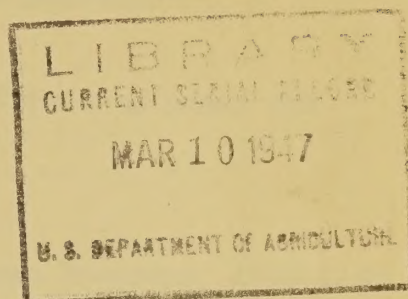


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Resume

1944 ANNUAL STATISTICAL REPORT  
AGRICULTURAL CONSERVATION AND RELATED PROGRAMS  
WESTERN REGION - AAA



September 1945

United States Department of Agriculture  
Production and Marketing Administration  
Field Service Branch





# 1944 ANNUAL STATISTICAL REPORT

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PART I. SUMMARY OF PROGRAMS





## SUMMARY OF AGRICULTURAL CONSERVATION PROGRAM, 1938-44

Program administration under the locally elected farmer committee setup of the Agricultural Conservation Program established by Congress has developed into an outstanding example of efficient, direct and decentralized Government administration,

The practicality and economy of this national network of locally elected farmer-administrators was accentuated during the war by the assignments that were given them in addition to their regular responsibilities and the manner in which these additional duties were carried out despite the pressure of a much heavier work load to be performed with fewer and less experienced employees. These committees, popularly known in the field as Triple-A committees, carry out in the field work involving direct contact with farmers on such programs as Production Goals, Commodity Loans, Crop Insurance and sugar Payments in addition to their original responsibilities of administering the Agricultural Conservation Program and the Agricultural Adjustment Programs. Under the recent reorganization of numerous Department of Agriculture functions into the Production and Marketing Administration, these committees are under the direction of the Field Service Branch and generally are supposed to handle program work of the F. & M. A. which involves direct contact with farmers.

The following report in a brief, statistical fashion summarizes some of the program work handled by these committees in 1944. It does not afford an idea of the development of these committees and the increased responsibilities which they carry in program administration as compared with earlier years, nor does it offer any suggestion of the volume of service work to farmers which the county offices have been called upon to provide. Strong evidence of the efficiency of these county offices administered by locally elected farmer committees has been the steadily increasing service demands placed upon them by their farmers and the variety of problems brought to them by farmers needing assistance but lacking knowledge of just where to go to get it.

In the western region, steadily increasing responsibility has been placed in the county committee with the result that the Agricultural Conservation Program is now being handled so that the most direct attack possible can be made on the county's conservation problems with the funds and legislation available.

Farm allowances which may be earned by performing approved conservation practices are now directly under the authority of the county committee and are based upon conservation needs and the allocation of funds to the county from the State allocation. This system has replaced the former formula allowance which was based upon the size of the farm and had the effect of emphasizing the division of money between farms without taking into consideration the difference in conservation needs between farms.

County committees now give prior approval to practices that are needed on the farm and set "minimum allowances" for each farm. They encourage farmers to carry out all of the approved practices which usually are in excess of the "minimum allowance" that can be given the farm in keeping within the county's allocation of funds. Farmers who carry out practices in a volume that earns





credit in excess of their "minimum allowances" do so with the understanding that some additional assistance may be available to them on the practices performed from funds available through failure of other farmers in the county or in other counties to earn the "minimum allowances" established by the county committees for their farms.

It can be readily recognized that this system of handling the conservation practice funds available to a county places a heavier responsibility upon the county committee than the old "formula" method, makes it possible for the county committee to get greater returns from the program money by placing emphasis on the conservation work of most immediate importance, encourages farmers to carry out conservation work in excess of the amount on which they can be assured assistance and prevents over-obligating of program funds in the counties and the States.

County committees develop the program for their counties from a list of approved practices on the basis of the conservation needs of their farms. The national list of approved practices includes the practices that may be used. A State handbook is developed for each State which includes the approved practices that may be included in the county programs. County and community committeemen each year make program recommendations on the basis of their experience and the needs of their areas. These recommendations are given careful consideration in the development of the next year's program.

Rates of payment for practices are established so that the farmer and the Government share the expense of the practice. The payments cover only a part of the cost of the practice. The rates do not remain constant from year to year but are reduced as acceptance of the practice increases so that the farmers bear an increasing share of the cost of practices. The county committees may remove a practice entirely from the county program when they feel that it has become sufficiently routine so that it will be adequately performed without assistance or that their program funds will return the nation more conservation if used on other practices.

\*\*\*\*\*

Table 1 and the charts which follow illustrate rather graphically the progress that has been made to date under the Agricultural Conservation Program toward improving and maintaining the soil resources in the 13 Western Region States. The charts summarize this progress on some of the more important practices.

\*\*\*\*\*

#### Chart 1 - Gross payments made for all conservation practices

Progress under the program in getting needed conservation practices performed by farmers is clearly shown by the fact that soil building and conserving practices performed under the 1944 ACP program in the Western Region exceeded the previous high year, 1943, by an amount greater than the total value of such practices performed under the 1938 program. The 1944 volume was more than 300 percent of the amount performed in 1938.





This illustrates the effectiveness of the Agricultural Conservation Program in stimulating and assisting farmers to increase their efforts to build and maintain the nation's basic resources. The increase is remarkable on a percentage basis but is even more significant since it was accomplished despite shortages of manpower, equipment and material. Farmers have made a tremendous effort to maintain soil productivity even while setting records of production in an all-out war effort. They have not been able to hold their own in many cases due to the heavy war production effort that was needed from their farms, but they did very substantially reduce the inroads which this heavy production made on our soil fertility. This brief report cannot attempt to tell the story of the long hours worked and the difficulties encountered by farmers in establishing both a production and a conservation record, but it does point out some of the results of the farmer-government partnership of the Agricultural Conservation Program.

\*\*\*\*\*

#### Chart 2 - Application of 20 percent superphosphate

There has been a steady increase in the application of 20 percent superphosphate under the specifications of the program. Credit may be earned under the program for applying phosphate to certain soil-building crops, mainly grasses and legumes. Its application is important in the establishment and growth of such crops. Much of the phosphate applied under the practice was provided under the conservation materials program as shown in Table 2 of this report.

The amount of 20 percent superphosphate applied under this program practice increased from 14,275 tons in 1938 to 159,41 tons in 1944 when the value of the practice amounted to almost 7.5 percent of the value of all practices performed under the program.

\*\*\*\*\*

#### Chart 3 - Application of ground limestone

Application of ground limestone has shown an even more remarkable increase than phosphate. The amount applied increased from 38,061 tons in 1938 to 577,389 tons in 1944. However, due to the lower credit rate for this practice it amounted to less than 5 percent of the value of all practices. The conservation materials program was of great importance in obtaining this increased use of limestone in areas where it is needed.

\*\*\*\*\*

#### Chart 4 - Application of gypsum with 18 percent sulphur

This practice like phosphate and limestone has shown a steady increase in use. The amount used in 1944 was 250 percent of the amount used in 1943. Sulphur, besides being an important plant food, acts as a soil amendment and improves the tilth of alkali and hard soils. The increased use of sulphur and gypsum





years from the use of the practice in new areas as well as from its increased use in areas where it had been used to a limited extent in the past.

\*\*\*\*\*

#### Chart 5 - Application of mulching materials

This practice shows more variation in the volume of performance than do most of the others for which charts are included. This is due, for the most part, to changes in specifications under the program rather than actual changes in the volume of mulching materials applied. When specifications are tightened less acreage qualifies until operators have improved their performance to meet the specifications.

\*\*\*\*\*

#### Chart 6 - Stripcropping

This erosion control practice shows a peak of performance in 1942 with 1944 below 1943. The volume of this practice is expected to increase again in 1945 and later years and move above the peak of 6,209,000 acres stripcropped under the program in 1942. The reduction to 4,636,000 acres in 1944 is due chiefly to the increased acreage seeded to wheat and feed grains which left less acreage for the alternate strips and the series of good crop years during which the need for stripcropping has been less apparent to the operators. Stripcropping is performed on the contour, mainly to prevent water erosion, or at right angles to the direction of the prevailing winds to prevent wind erosion.

\*\*\*\*\*

#### Chart 7 - Protecting summer fallow

This practice increased considerably in 1942, 1943 and 1944 despite the pressure to take a chance on moisture conditions with continuous cropping. This practice reached its peak in 1944 and now constitutes between 15 and 20 percent of the total program in the region. Under old methods of summer fallow, the land was subject to both wind and water erosion. The program has been successful in introducing methods which protect summer fallow from erosion and also improve the fallow.

\*\*\*\*\*

#### Chart 8 - Dams and reservoirs for livestock water

This practice is very important on rangeland since dams and reservoirs permit and encourage better utilization of grass and distribution of livestock. By making dry areas available to stock, they reduce trailing of stock between feed and water. Most of the dams also help prevent erosion through the impounding of run-off water. Ranchers report substantial increases in the weight of range livestock due directly to adequate distribution of water resulting from the use of this practice.





The volume of construction under this practice in 1944 exceeded any previous year. The volume of construction had dropped off in 1942 and 1943 because much of the dirt-moving equipment was transferred from dam construction to work on airports, munition dumps, etc.

\*\*\*\*\*

#### Chart 9 - Wells

Wells also aid in obtaining proper distribution of livestock and in reducing trailing. They are of great value during drought years as a more dependable source of water than the reservoirs, but they also require more constant attention. Many ranchers combine both reservoirs and wells in their range plans to obtain added security for their operations under the varied conditions encountered in the open range country.

The volume of wells drilled under the program reached a new peak in 1944 after dropping off in 1942 and 1943 when drillers and equipment were extremely hard to obtain.

\*\*\*\*\*

#### Chart 10 - Grazing land management and reseeding by deferred grazing

Originally this practice was designed to obtain natural reseeding of range grasses through deferring the grazing on up to 25 percent of the total range acreage of a ranch from the start of forage growth in the spring until after seed maturity in the fall. Under this approach 25 percent of the acreage was the most that could be shown under the practice.

In 1943, the practice was changed to a range management approach whereby payment was made on all the eligible grazing land in the unit for proper utilization and following a management plan developed by the operator and the county committee. The main measure of compliance was the degree of utilization of the grass.

In 1944, the direct payment for management was eliminated and the payment was required to be earned by supplemental practices under the management plan. Rotation or deferred grazing was often required under the management plan and no payment was made if there was overgrazing of the land in the ranching unit.





SUMMARY OF SPECIFIED CONSERVATION PRACTICES PERFORMED, NUMBER OF FARMS, AND  
PAYMENTS MADE UNDER AGRICULTURAL CONSERVATION PROGRAMS, 1938 - 1944  
WESTERN REGION

Item	Unit	1938	1939	1940	1941	1942	1943	1944
Est. no. ACP farms in Region	no.	2/	743,322	702,861	748,964	753,606	735,443	704,478
No. of ACP farms performing one or more practices	no.	2/	364,669	406,115	398,828	429,701	341,522	309,128
Gross payments made for all conservation practices	\$1,000	16,880	22,098	22,358	23,056	33,216	37,715	25,227
Specified conservation practices performed:								
50% superphosphate	tons	14,275	27,523	51,213	56,934	62,945	79,307	120,000
Ground limestone (90% CaCO <sub>3</sub> )	tons	38,061	38,202	56,024	73,796	138,133	170,004	277,000
Gypsum with 18% sulphur	tons	18,961	27,156	61,816	67,459	91,991	97,954	207,000
Mulching material	tons	116,943	125,945	212,973	168,006	138,931	247,747	132,000
Stripcropping	acres	308,080	3,739,169	4,552,603	4,979,442	6,268,567	5,151,973	4,680,113
Protecting summer fallow	acres	5,811,409	5,855,789	4,897,737	5,039,254	8,343,811	7,621,102	9,047,000
Dams and reservoirs for livestock water:								
Earthen concrete & rubble masonry	cu. yds.	15,692,819	19,233,748	24,681,086	22,471,825	16,772,691	18,484,484	25,244,700
Earthen only (included above)	cu. yds.	15,668,908	19,229,153	24,450,344	22,469,233	16,034,112	17,770,549	25,110,000
Grills	lin. ft.	309,874	831,420	312,871	341,000	251,904	500,100	257,000
Grading land management & reseeding by deferred grazing	acres	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000

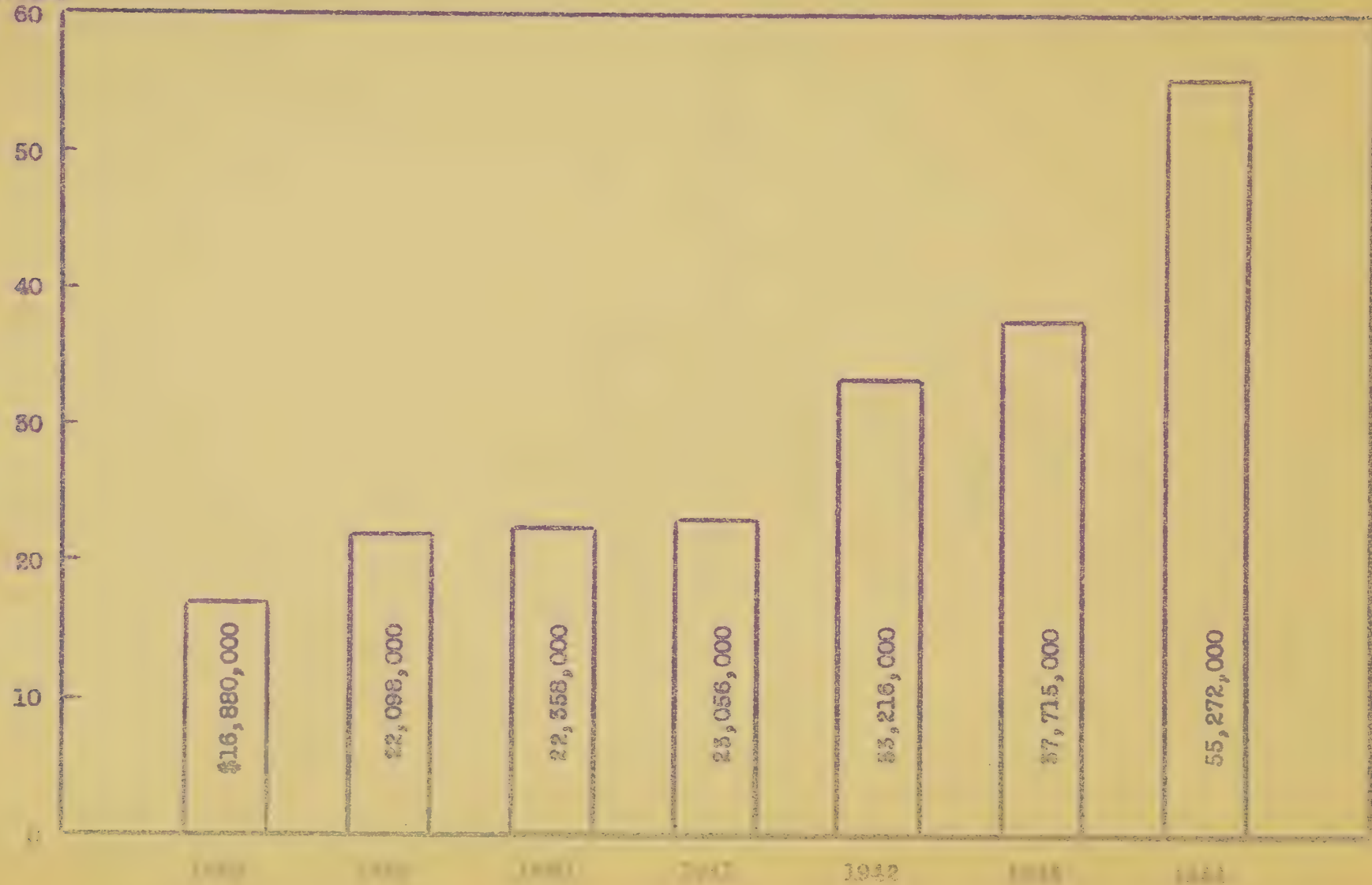
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# WESTERN REGION

Million  
dollars

Gross payments made for all conservation practices (incl. size-of-pmt. adj.)







# WESTERN REGION

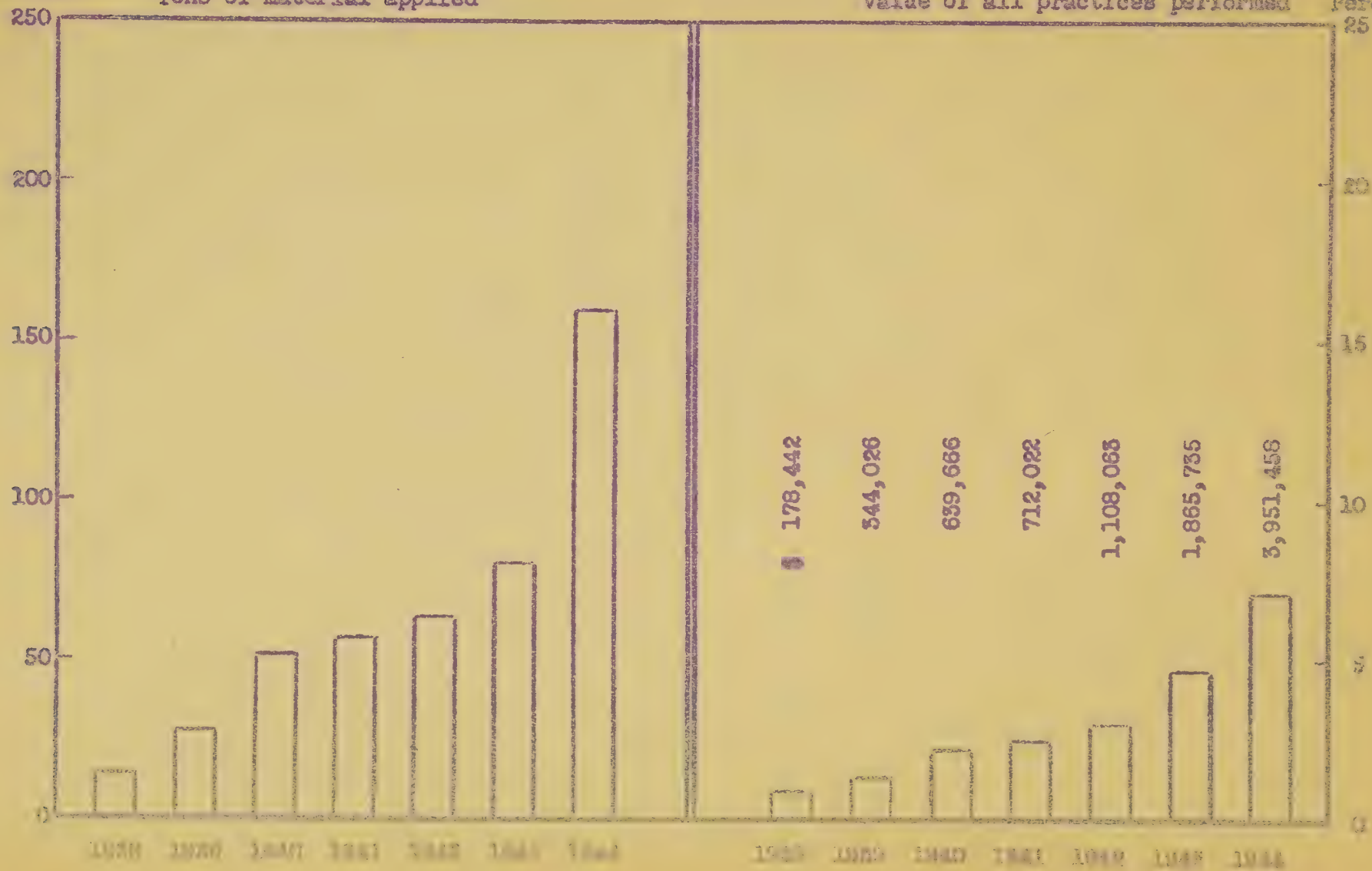
Application of 20% superphosphate or equivalent

1000 tons

Tons of material applied

Value as a percent of the total  
value of all practices performed

Percent

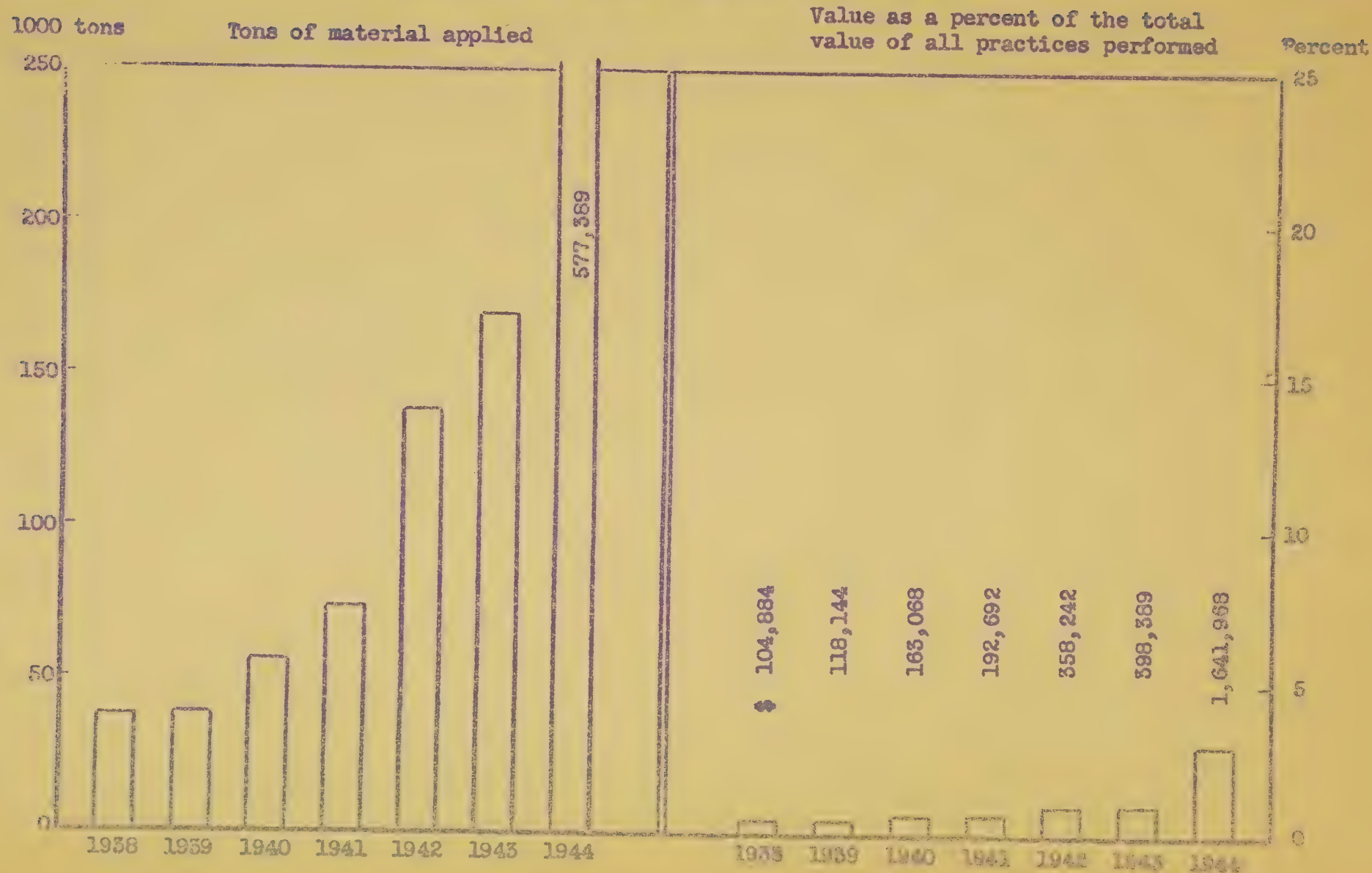






# WESTERN REGION

## Application of ground limestone or equivalent





# WESTERN REGION

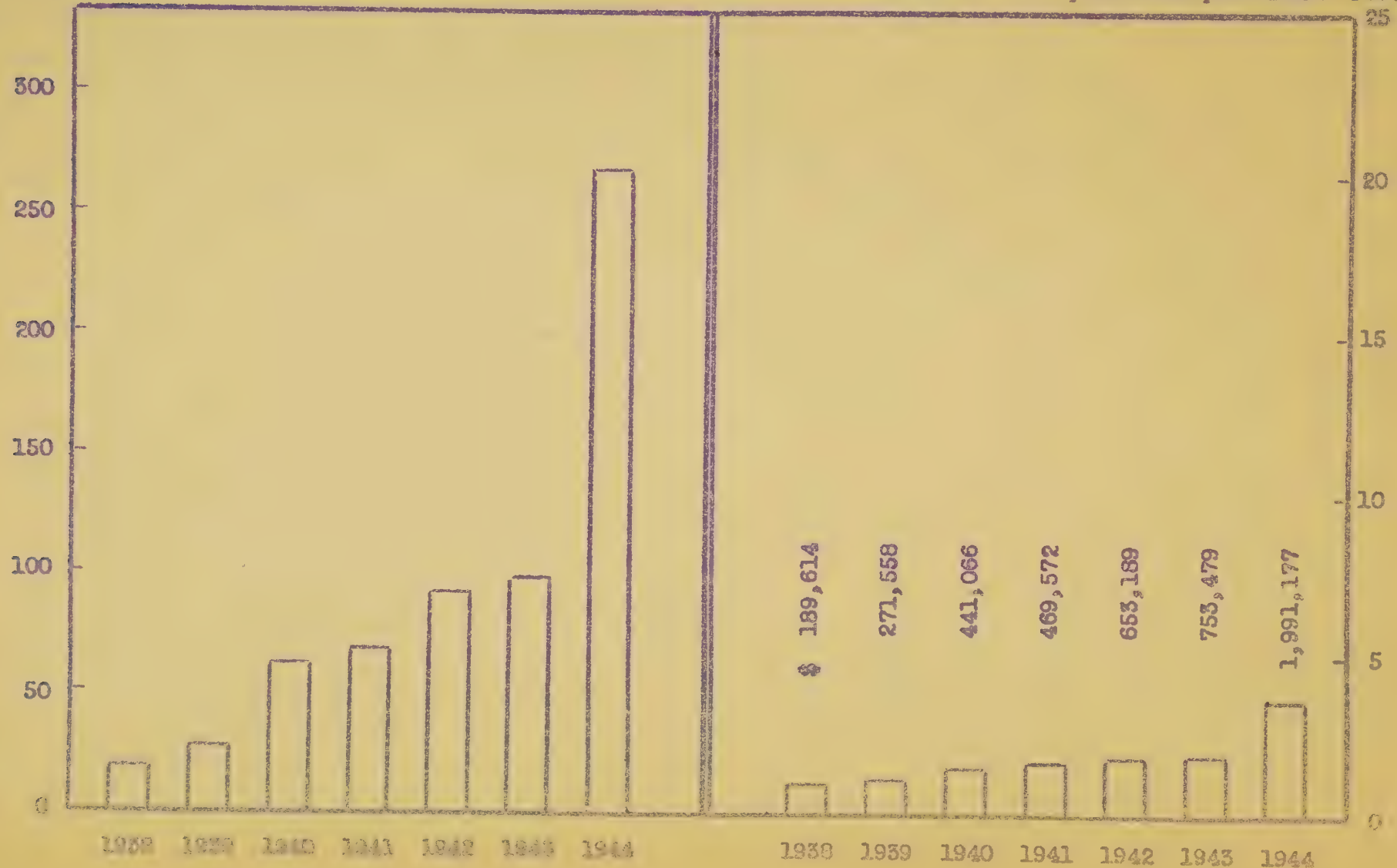
## Application of gypsum with 18% sulphur

1000 tons

Tons of material applied

Value as a percent of the total  
value of all practices performed

Percent

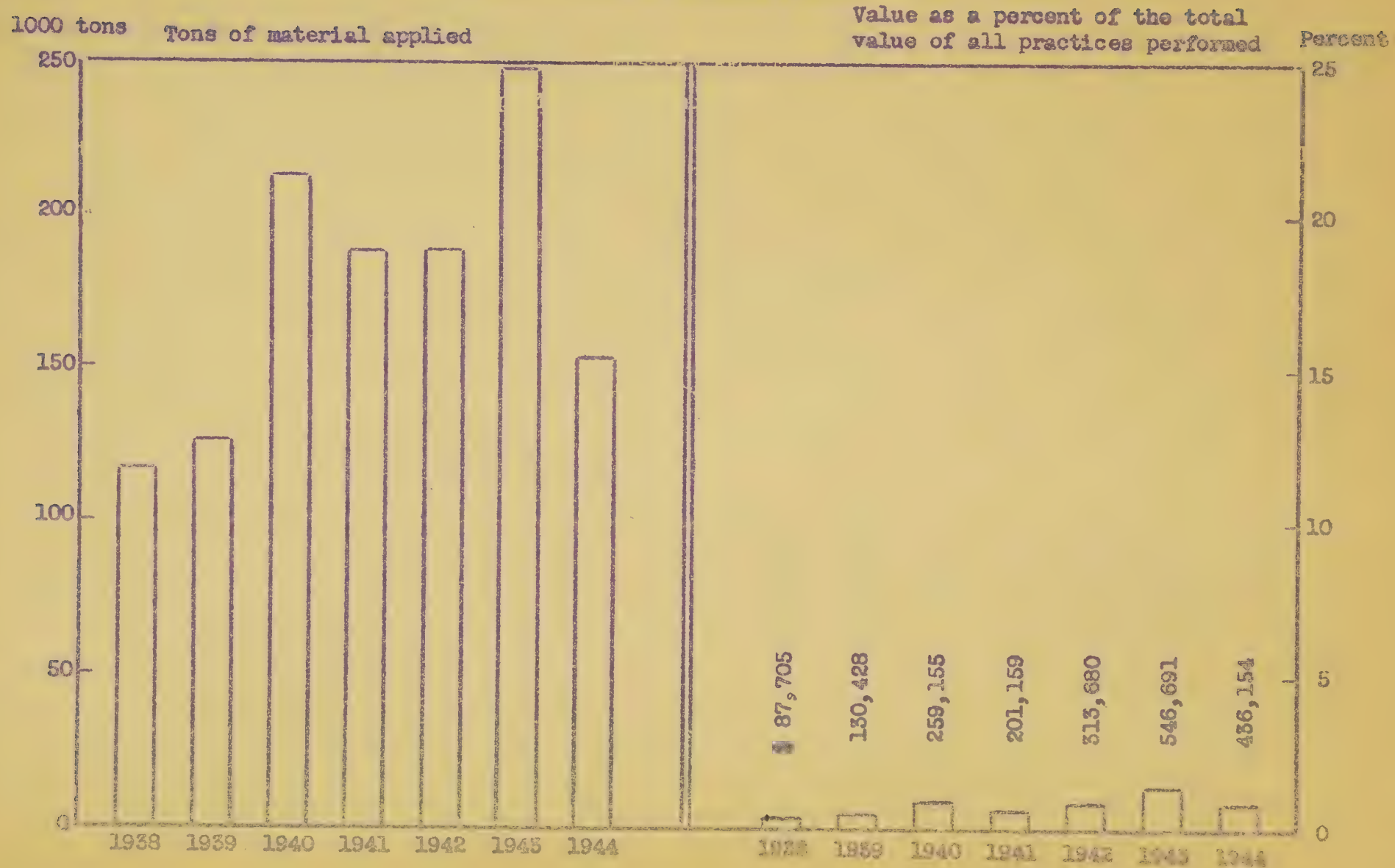






## WESTERN REGION

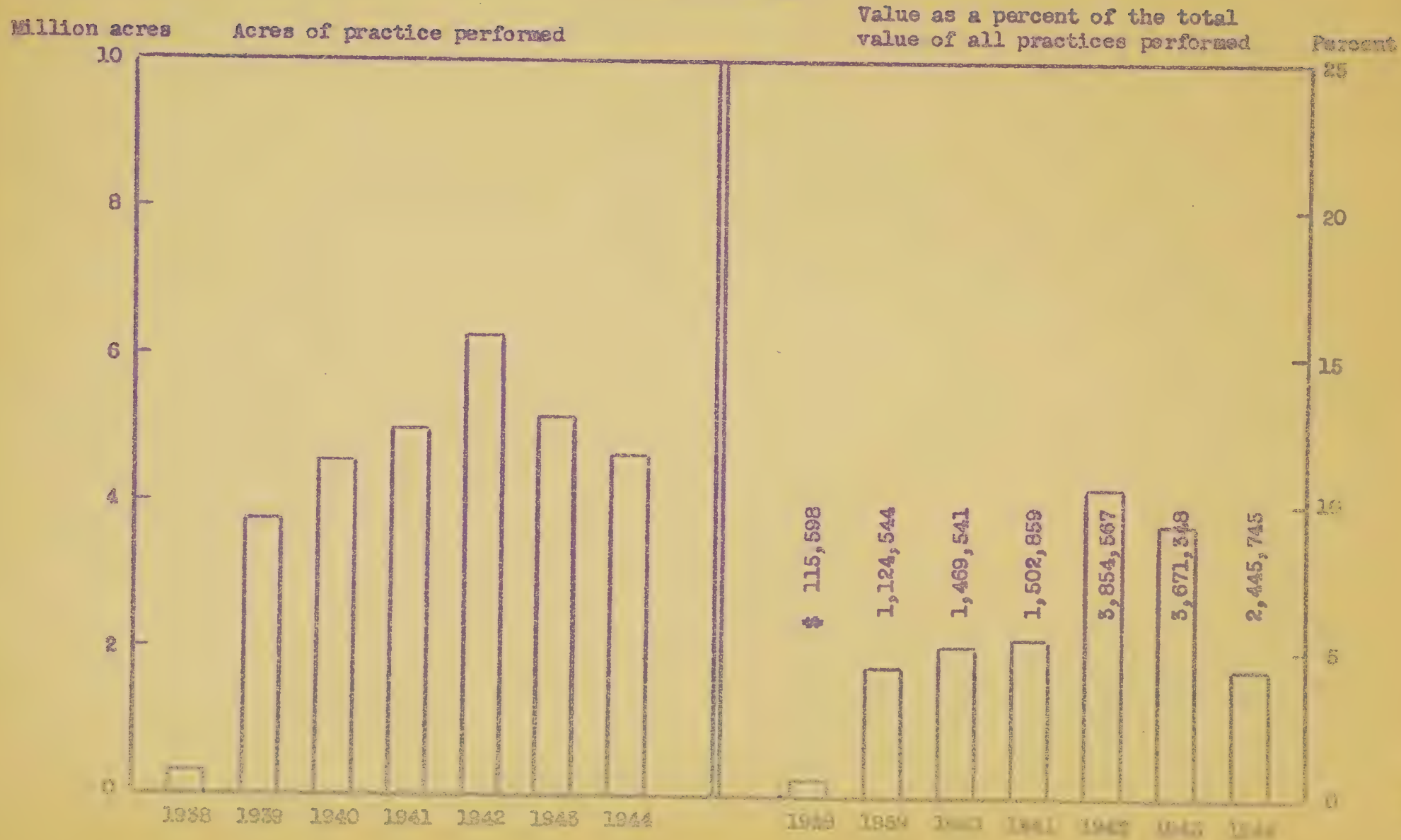
## Application of mulching materials







# WESTERN REGION Stripcropping





# WESTERN REGION

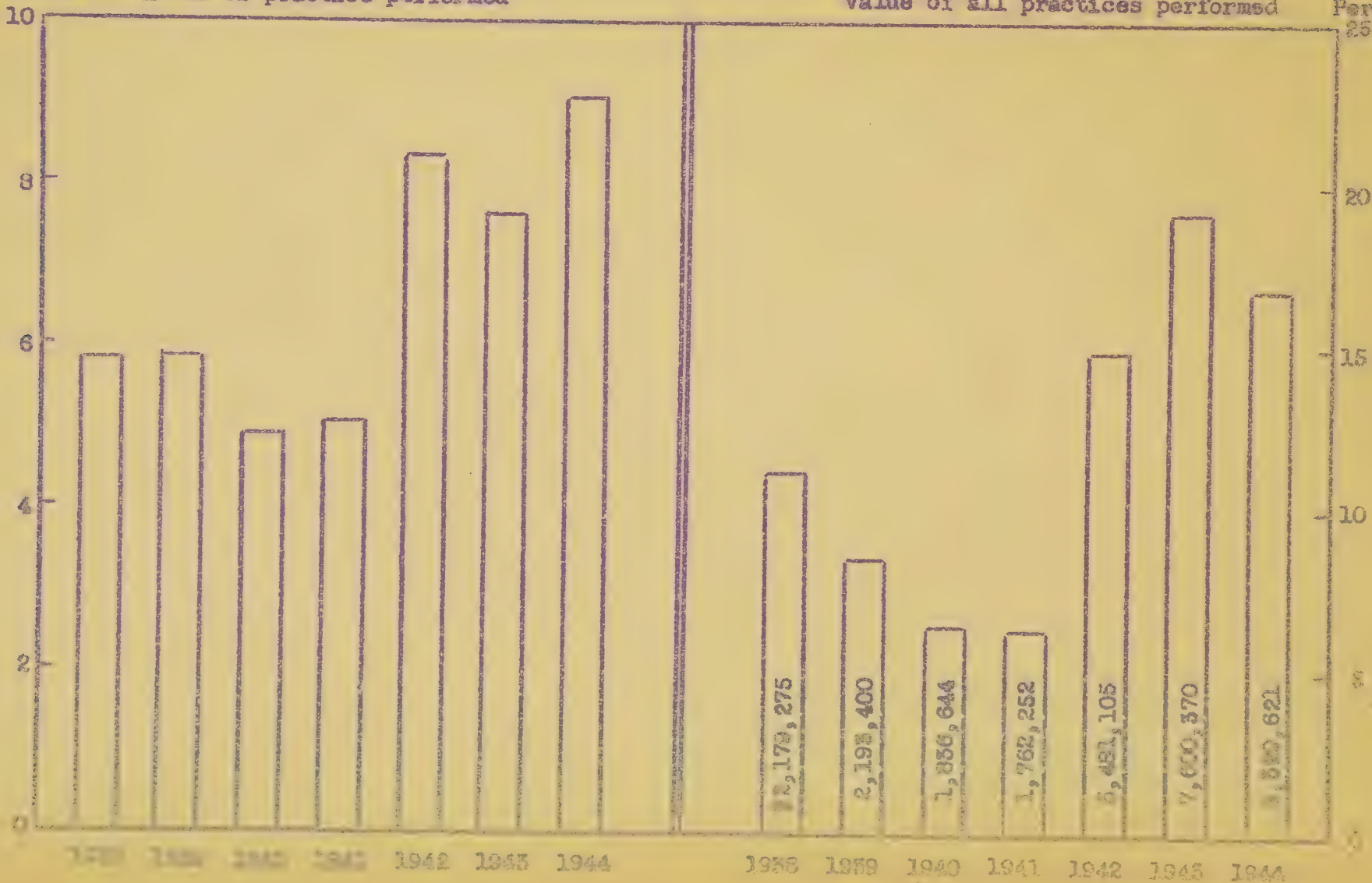
## Protecting summer fallow

Million acres

Acres of practice performed

Value as a percent of the total  
value of all practices performed

Percent







## WESTERN REGION

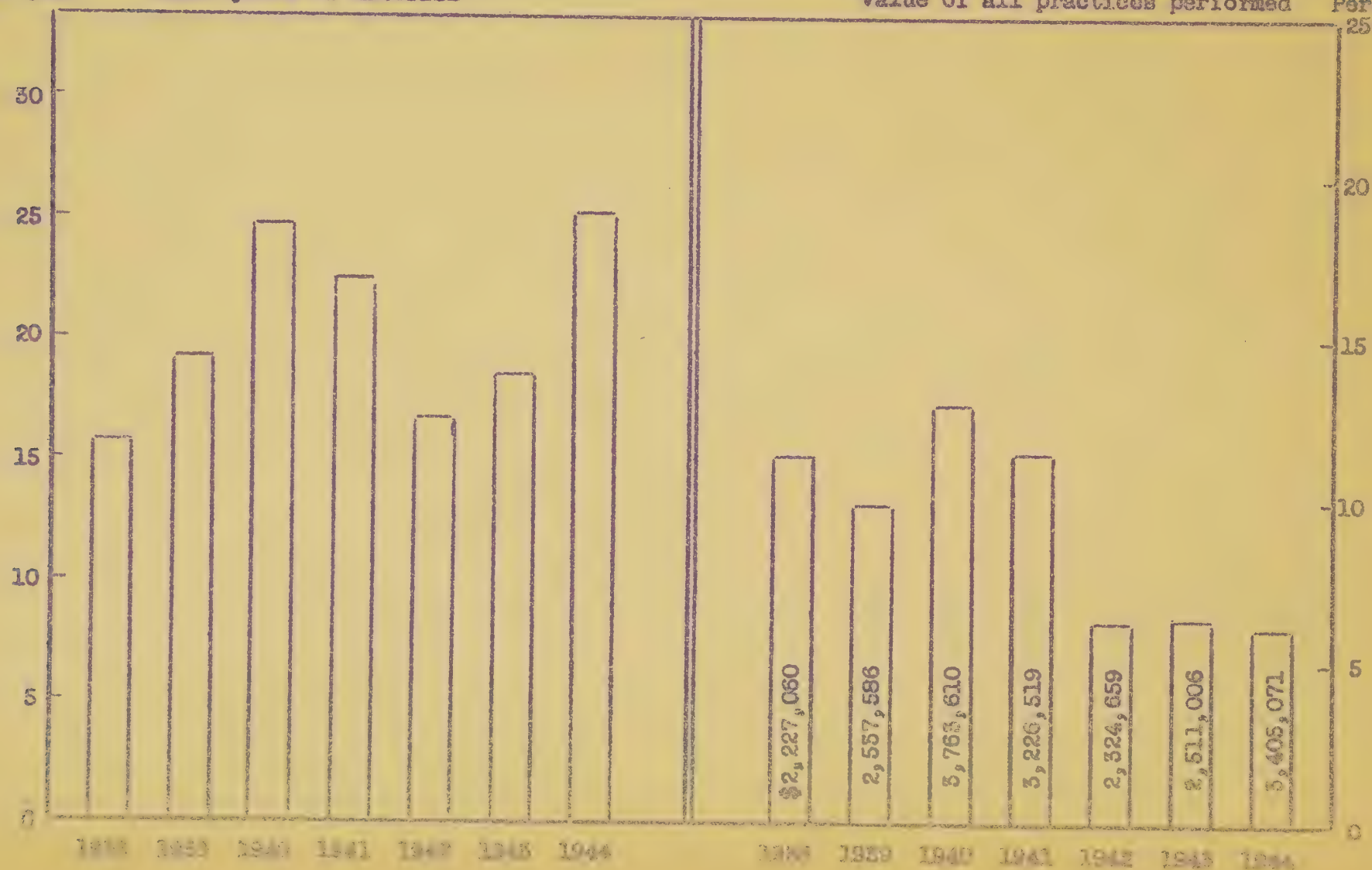
## Dams and reservoirs for livestock water

Million  
cu. yds.

Cubic yards of material

Value as a percent of the total  
value of all practices performed

Percent

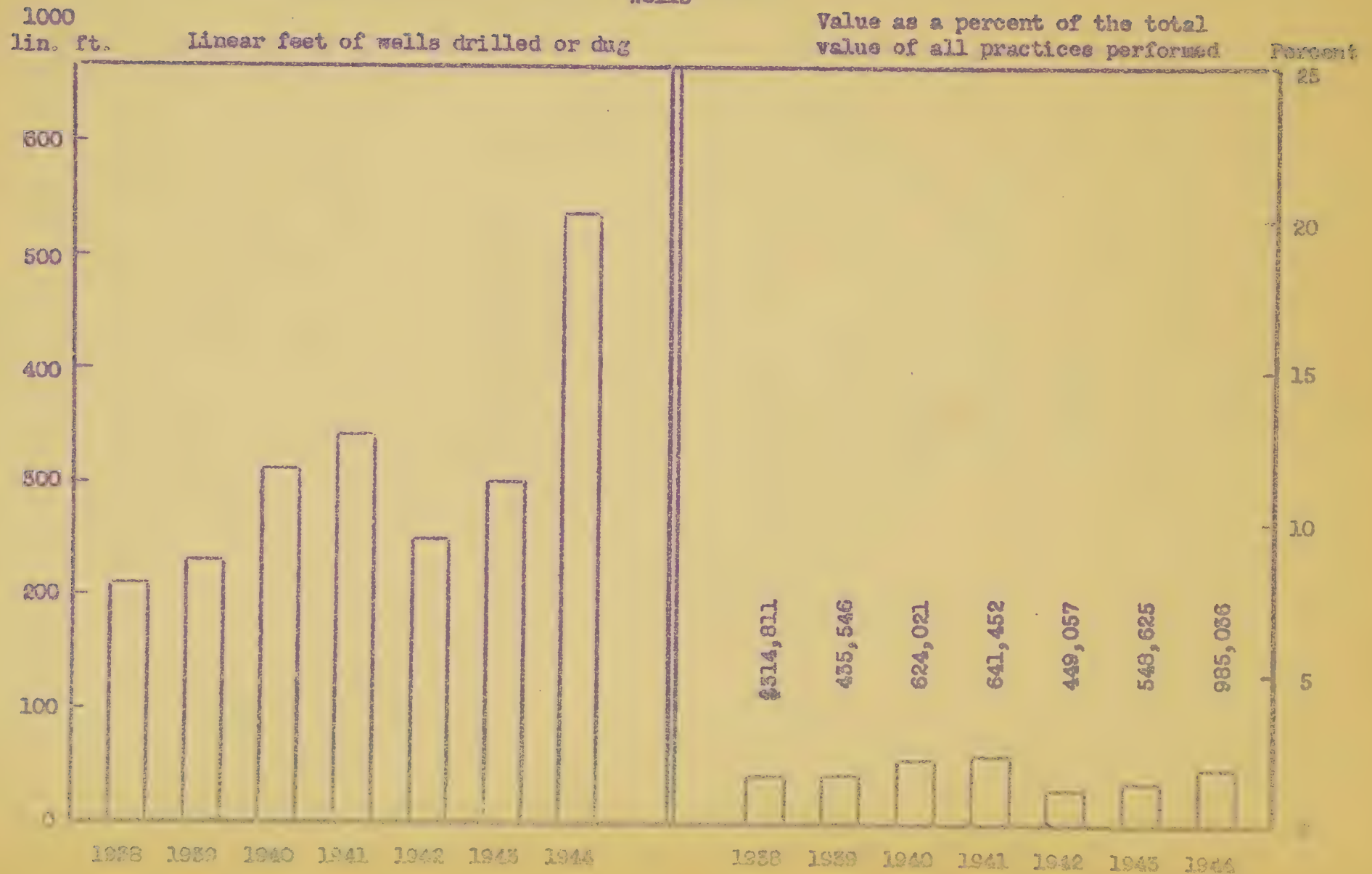






# WESTERN REGION

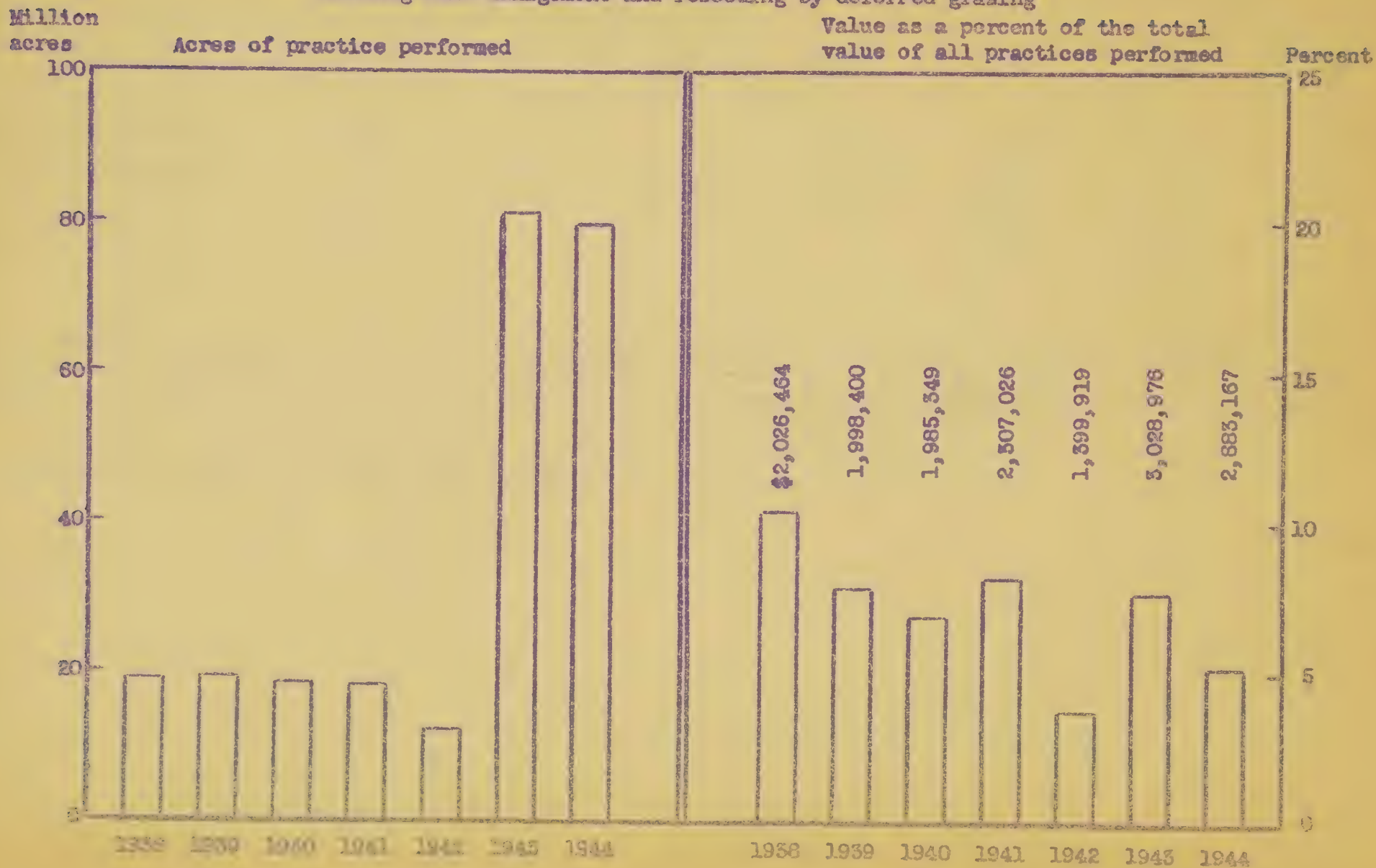
## Wells





# WESTERN REGION

Grazing land management and reseeding by deferred grazing







SUMMARY OF AMOUNTS OF CONSERVATION MATERIALS FURNISHED UNDER THE  
AGRICULTURAL CONSERVATION PROGRAMS, 1939 - 1944  
WESTERN REGION

Commodity	Unit	1939	1940	1941	1942	1943	1944
Normal superphosphate	tons	--	--	18,271	11,026	33,978	49,957
Triple superphosphate	tons	4,132	9,568	6,958	9,915	292	2
Lime	tons	--	10,512	33,793	94,430	115,468	480,312
Borax	tons	--	--	--	800	1,501	3,282

Conservation materials, in lieu of cash payments, have been furnished in rapidly increasing amounts. These materials are made available in areas where sufficient quantities are not otherwise available. They are furnished for use in carrying out soil conservation practices in accordance with the requirements of the State Handbook.

The amount of triple superphosphate furnished has decreased, not because the demand dropped off, but because the material was practically unavailable during the war years.





## SUMMARY OF PRODUCTION GOALS PROGRAMS

State, county and community Triple-A committeemen carried through again in 1944 on the "action" end of the war-developed production goals program of the Department of Agriculture designed to aid farmers in adjusting their total production upward to meet the heavy demands of war.

The farmer-committeemen had the major responsibility in helping farmers to adjust to the pattern of production established by balancing war requirements with the nation's capacity to produce. They took the national and State goals from the "paper" to the "action" front and worked with farmers to obtain for the nation the high production needed to keep a solid food foundation under the all-out war effort.

The AAA committeemen took the goals to the source of production -- the individual farmer -- breaking the national goals down into State, county and individual farm goals. Their job was to interpret the nation's food, oil and fibre needs on the basis of the production needed from each individual farm and to assist the farmer in meeting his share or more of the national needs. These farmer-committeemen contacted virtually every farmer and worked out with them war production goals for their farms. From these individual farm goals, there came a new record for total food production in 1944 as there had under the production goals programs of 1942 and 1943. Using 1923-32 as an average (100), total food produced in 1944 was 142 as compared with the previous records set consecutively in 1942 and 1943 of 129 and 136.

In addition to the major job of working directly with individual farmers to enlist their cooperation in an all-out production effort in line with national needs and production capacity, the county committees were also given many special war assignments connected with the farm production job such as rationing of machinery and directing the distribution of other production facilities, all of which were far short of farm needs.



SUMMARY OF PRODUCTION UNDER LOAN, COMMODITY LOAN PROGRAMS, 1938 - 1944  
WESTERN REGION

Commodity	Unit	1938	1939	1940	1941	1942	1943	1944
Wheat	bu.	64,761,298	101,234,204	163,640,197	238,673,565	261,105,200	89,738,352	120,755,919
Barley	bu.	--	--	3,645,322	3,814,891	9,040,506	484,611	2,776,885
Rye	bu.	--	886,696	2,452,814	1,101,331	2,212,303	46,012	8,601
Flaxseed	bu.	--	--	--	124,114	259,139	248,811	39,097
Corn	bu.	4,519,880	1,241,321	741,782	1,141,095	805,767	25,730	546,335
Grain sorghums	bu.	--	--	78,052	71,477	35,553	1,660	2,855,215
Soybeans	bu.	--	--	--	--	39,632	8,109	325
Dry beans	cwt.	--	--	--	--	--	381,990	--
Dry peas	cwt.	--	--	--	--	--	41,726	44,174
Irish potatoes	cwt.	--	--	--	--	--	1,272,736	419,621

Commodity loans serve to establish a minimum price below which farmers need not sell their products. They also contribute materially to orderly marketing by making it unnecessary to sell immediately after harvest to obtain needed cash. As market prices rise and approach or exceed loan values the volume of loans diminishes. This has happened for most commodities during the last two or three years. Also as farmers are better off financially they can store the crops themselves without needing to avail themselves of a loan.





SUMMARY OF NUMBER OF PAYEES AND AMOUNT OF PAYMENTS MADE  
UNDER SUGAR BEET PROGRAMS, 1938 - 1944  
WESTERN REGION

Item	Unit	1938	1939	1940	1941	1942	1943	1944
Farming units participating	No.	28,463	29,391	27,841	25,679	28,070	20,961	20,461
Payees	No.	41,275	42,757	40,270	37,335	41,804	31,354	30,340
Acreage planted	Acres	632,576	631,472	634,447	508,429	679,238	420,415	456,255
Gross payments	\$1,000	16,175	16,033	17,314	13,802	21,767	13,872	14,300

Payment programs under the Sugar Act were administered by AAA committees in cooperation with the Sugar Branch of the Department. This involves the determination of (1) normal yields; (2) planted, abandoned, and harvested acreage; (3) production; and (4) eligibility for abandonment and deficiency payments and also the computing of payments, preparation of applications for payment and the forwarding of such applications to the State office for certification. County committees also check compliance with the labor, wage, price and soil conservation requirements of the law. In only two years, 1939 and 1941, were acreage allotments restrictive. In all other years the planted acreage was the allotment. In 1942, 1943 and 1944 the goal was for a considerably greater acreage than was planted.





PART II. 1944 AGRICULTURAL CONSERVATION PROGRAM



NUMBER OF FARMS AND ACREAGES OF FARM LAND, CROPLAND, GRAZING LAND,  
MOUNTAIN MEADOW LAND AND COMMERCIAL ORCHARDS, STATE TOTALS, 1944

State	ACP Farms Number	Worksheet Farms Number	Farm Land Acres	Cropland Acres	Grazing Land Acres	Mountain Meadow Land Acres	Commercial Orchards Acres
Arizona	10,245	13,640	40,546,000	973,400	39,314,000	--	25,730
California	128,384	212,873	38,111,618	10,081,143	24,746,837	--	1,539,016
Colorado	43,520	135,428	42,170,473	8,656,924	32,183,891	403,860	21,775
Idaho	50,335	88,032	18,304,289	4,752,970	12,808,025	123,150	12,855
Kansas	157,447	251,540	51,484,861	29,121,704	20,039,382	--	13,030
Montana	37,811	164,644	62,791,522	11,606,470	49,653,698	302,661	2,164
Nevada	2,934	3,117	5,868,596	318,504	5,220,897	239,217	295
New Mexico	39,133	56,626	46,773,390	2,655,969	43,853,337	--	9,245
North Dakota	73,250	176,184	44,295,563	24,347,874	18,097,081	--	--
Oregon	64,263	80,317	24,202,887	4,645,300	18,340,910	130,000	164,677
Utah	22,774	38,831	15,924,200	1,649,800	13,770,900	70,900	13,170
Washington	62,100	83,000	22,097,000	7,112,000	14,484,000	--	120,500
Wyoming	12,474	48,593	31,811,796	2,171,100	29,165,148	297,277	109
Western Region	704,675	1,352,823	444,382,195	108,093,158	319,678,106	1,567,065	1,973,092





ESTIMATED NUMBER OF PARTICIPATION FARMS, ACREAGES OF FARM LAND AND CROPLAND  
ON PARTICIPATION FARMS, AND COMPARISONS WITH STATE TOTALS <sup>1/</sup>, 1944

State	ACP	Worksheet Farms		Farm Land		Cropland	
	Farms						
	Number	Number	Percent	Acres	Percent	Acres	Percent
Arizona	3,109	5,506	40	24,336,072	60	612,013	63
California	42,915	72,105	34	14,541,394	38	4,152,373	41
Colorado	27,531	83,454	62	25,341,299	60	7,332,439	66
Idaho	23,449	44,164	50	7,420,771	41	3,760,502	79
Kansas	83,386	144,834	58	31,806,881	62	20,099,219	67
Montana	21,061	83,586	51	37,316,128	59	8,577,589	74
Nevada	1,277	1,439	46	3,954,146	67	211,180	65
New Mexico	12,619	25,995	46	26,405,351	56	1,993,923	75
North Dakota	46,204	110,476	63	29,572,000	67	17,993,216	74
Oregon	20,217	32,387	40	11,507,808	48	3,379,059	73
Utah	12,754	23,454	60	6,956,500	44	1,249,468	76
Washington	26,513	43,859	53	10,759,200	49	5,662,375	60
Wyoming	3,164	29,282	60	20,928,991	66	1,736,267	80
Western Region	329,198	700,541	52	250,846,541	56	76,759,623	71

<sup>1/</sup> Shown as percentages of data in Table 1



ESTIMATED NUMBER OF PARTICIPATION FARMS, ACREAGES OF FARM LAND AND CROPLAND  
ON PARTICIPATION FARMS, AND COMPARISONS WITH STATE TOTALS <sup>1/</sup>, 1944

State	Grazing Land		Mountain Meadow Land		Commercial Orchards	
	Acres	Percent	Acres	Percent	Acres	Percent
Arizona	23,415,535	60	---	---	15,206	59
California	8,642,428	35	---	---	931,916	59
Colorado	16,930,475	53	161,487	40	8,564	40
Idaho	3,626,539	28	26,037	21	7,693	60
Kansas	12,329,319	62	---	---	2,620	19
Montana	28,370,533	57	169,577	56	797	57
Nevada	3,485,515	67	161,249	67	71	36
New Mexico	24,131,034	55	---	---	4,769	52
North Dakota	8,953,673	58	---	---	---	---
Oregon	7,858,663	43	47,398	36	84,237	51
Utah	5,482,229	40	41,583	59	5,536	42
Washington	4,247,140	29	---	---	71,090	52
Wyoming	19,010,428	65	182,274	61	21	20
Western Region	166,483,511	52	789,605	50	1,132,620	57

<sup>1/</sup> Shown as percentages of data in Table 1





NUMBER AND PERCENTAGE OF FARM PLANS SIGNED AND COMPARISON  
WITH NUMBER OF FARMS PARTICIPATING IN PROGRAM, 1944

Worksheet Farms					ACP Farms					
State	Covered by			Participating		Covered by			Participating	
	Total	Signed WR-806's		in Program		Total	Signed WR-806's		in Program	
	in State:		% of State:		% of Farms:	in State:		% of State:		% of Farms:
	Farms	Total		Farms	Signed up	Farms	Total		Farms	Signed up
	Number	Number	Percent	Number	Percent	Number	Number	Percent	Number	Percent
Arizona	13,640	7,632	56	5,506	72	10,245	5,262	51	3,109	59
California	212,873	125,416	59	72,105	57	128,384	74,645	58	42,915	57
Colorado	135,426	91,675	68	83,454	91	43,520	31,523	72	27,531	87
Idaho	88,032	50,516	57	44,164	87	50,335	28,885	57	23,449	81
Kansas	251,540	199,424	79	144,834	73	157,447	114,000	72	83,385	73
Montana	164,844	107,664	65	83,586	78	37,811	30,985	82	21,061	68
Nevada	3,117	2,308	74	1,439	62	2,934	2,156	73	1,277	59
New Mex.	56,626	36,397	64	25,995	71	39,133	18,000	46	12,619	70
North Dak.	176,184	160,456	91	110,476	69	73,250	66,700	91	46,204	69
Oregon	60,317	45,129	56	32,387	72	64,268	23,500	37	20,217	86
Utah	38,831	28,702	74	23,454	82	22,774	16,867	74	12,754	76
Washington	83,000	51,406	62	43,859	85	62,100	31,370	51	26,513	86
Wyoming	48,593	33,486	69	29,282	87	12,474	9,595	77	8,164	86
Western Region	1,352,823	940,211	69	700,541	75	704,675	453,488	64	329,198	73



NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice A, Application of Fertilizers and other Materials

State	A-1 Ground limestone or equivalent				A-2a3 20% superphosphate 2/			
	Total		Tons applied		Total		Tons applied	
	Farms	tons	on pastures	acres	Farms	tons	on pastures	acres
Arizona	--	--	--	--	298 <sup>1/</sup>	3,954	5	26,955
California	121	5,742	1,148	2,871	8,474 <sup>1/</sup>	42,989	26,875	343,385
Colorado	--	--	--	--	3,260	9,751	0	39,008
Idaho	--	--	--	--	5,782	16,001	800	91,457
Kansas	8,712 <sup>1/</sup>	527,671	0	223,944	14,079	29,735	100	384,076
Montana	--	--	--	--	1,718	8,217	305	59,956
Nevada	--	--	--	--	183	661	0	3,325
New Mexico	--	--	--	--	2,529	8,821	0	78,400
North Dakota	--	--	--	--	86	200	0	2,573
Oregon	1,830	30,331	6,356	20,777	5,744	13,274	1,991	199,100
Utah	--	--	--	--	5,505	7,663	371	81,451
Washington	1,076	13,845	2,000	13,645	9,266	16,708	12,000	133,660
Wyoming	--	--	--	--	796	1,817	151	16,574
Western Region	11,739	577,389	9,504	261,237	57,720	159,841	42,598	1,459,957

<sup>1/</sup> Possible duplication in number because practice includes two or more classifications

<sup>2/</sup> Includes phosphates in mixed fertilizers





NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice A, Application of Fertilizers and Other Materials (cont'd)

State	A-4 Gypsum containing 18% sulphur					A-5 Boron or equivalent			
	Farms	Total	Tons applied	Total		Farms	Total	Lbs. applied	Total
		tons	on pastures	acres			lbs.	on pastures	acres
Arizona	237	12,978	0	36,355	—	—	—	—	—
California	7,352	209,935	20,997	252,000	—	—	—	—	—
Colorado	—	—	—	—	—	—	—	—	—
Idaho	2,018 <sup>1/</sup>	5,494	0	65,930	29	2,063	206	516	—
Kansas	—	—	—	—	—	—	—	—	—
Montana	245	405	14	10,829	4	167	0	56	—
Nevada	—	—	—	—	—	—	—	—	—
New Mexico	38	1,490	0	14,900	—	—	—	—	—
North Dakota	—	—	—	—	—	—	—	—	—
Oregon	5,883 <sup>1/</sup>	30,553	3,055	101,788	281	21,070	0	3,190	—
Utah	—	—	—	—	—	—	—	—	—
Washington	1,327 <sup>1/</sup>	6,375	0	127,498	209	15,846	0	3,236	—
Wyoming	—	—	—	—	—	—	—	—	—
Western Region	17,100	267,260	24,066	609,300	523	39,946	206	6,978	—

<sup>1/</sup> Possible duplication in number because practice includes two or more classifications



NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice A, Application of Fertilizers and Other Materials (cont'd)

State	A-6 Mulching material			
	Farms		Tons applied	
		Total tons	on pastures	Total acres
Arizona	---	---	---	---
California	2,811 <sup>1/</sup>	68,515	0	83,894
Colorado	852	20,554	0	15,412
Idaho	284 <sup>1/</sup>	5,473	0	2,739
Kansas	715	2,490	0	384
Montana	---	---	---	---
Nevada	---	---	---	---
New Mexico	---	---	---	---
North Dakota	---	---	---	---
Oregon	259 <sup>1/</sup>	3,217	0	2,621
Utah	49	342	0	328
Washington	2,763 <sup>1/</sup>	53,211	0	13,303
Wyoming	2	12	0	4
Western Region	7,735	153,814	0	118,685

<sup>1/</sup> Possible duplication in number because practice includes two or more classifications





NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice B, Green Manure and Cover Crops

State	B-1				B-2		B-3	
	Winter legumes				Annual ryegrass		Summer green manure crops	
	(a) Seeded		(b) Volunteer					
	Farms	Acres	Farms	Acres	Farms	Acres	Farms	Acres
Arizona	---	---	---	---	---	---	192	10,400
California	12,736 <sup>1/</sup>	398,342	4,799	164,883	50	672	9,979	214,777
Colorado	---	---	---	---	---	---	549	15,857
Idaho	13	525	2 <sup>2/</sup>	2 <sup>2/</sup>	19	259	---	---
Kansas	10	140	3	52	---	---	1,613	61,854
Montana	---	---	---	---	---	---	9 <sup>1/</sup>	212
Nevada	---	---	---	---	---	---	3	18
New Mexico	2	30	2	11	34	1,862	152	2,772
North Dakota	---	---	---	---	---	---	---	---
Oregon	3,481	70,484	560	13,684	---	---	44	624
Utah	---	---	---	---	---	---	80	514
Washington	1,384 <sup>1/</sup>	18,168	---	---	---	---	---	---
Wyoming	---	---	---	---	---	---	7	217
Western Region	17,626	487,089	5,364	178,610	93	2,593	12,628	304,022

<sup>1/</sup> Possible duplication in number because practice includes two or more classifications

<sup>2/</sup> Included in B-1(a)



NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice B, Green Manure and Cover Crops (cont'd)

State	B-4		B-5		B-6		B-7		B-8	
	Winter cover crops		Clovers turned		Green manure		Perennial cover		Spring-seeded	
	(small grains)		under in fall		(sweet clover)		crops in		legumes	
	farms	acres	farms	acres	farms	acres	farms	acres	farms	acres
Ariz.	8	278	—	—	650	31,258	0	0	—	—
Calif.	5,094	138,908	—	—	—	—	108	1,555	—	—
Colo.	421	10,127	1	42	1,875	29,070	—	—	—	—
Idaho	27	378	183	2,069	1,483	41,557	167	3,982	—	—
Kans.	108	2,702	560	6,910	5,221	77,873	—	—	8,616	121,300
Mont.	4	65	37	547	822	21,942	3	48	—	—
Nev.	—	—	3	22	3	65	—	—	—	—
N. Mex.	89	1,688	—	—	373	4,926	276	1,764	—	—
N. Dak.	—	—	—	—	700	21,570	—	—	—	—
Oreg.	298	7,022	1/	1/	1/	1/	414	8,028	—	—
Utah	9	53	14	83	583	5,856	303	2,499	—	—
Wash.	143	1,316	—	—	624	19,460	2,076	35,841	—	—
Wyo.	93	2,125	1	10	713	11,378	—	—	—	—
Western Region	6,294	164,662	799	9,683	13,047	264,955	3,347	53,717	8,616	121,300

1/ Included in B-3





NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice C, Harvesting Legume and Grass Seeds

State	C1 - Harvesting legume and grass seeds					
	(a)		(b) Production payment			
	Acreage payment		(1) Alsike and alfalfa seed		(2) Red clover seed	
	farms	acres	farms	pounds	farms	pounds
Arizona	518	45,097	498	3,592,606	0	0
California	905	36,044	696	3,732,200	0	0
Colorado	2,310	58,468	1,126	1,940,131	180	507,234
Idaho	3,724	73,944	1,452	2,978,200	1,839	4,926,628
Kansas	30,961 <u>1/</u>	583,913	9,076	7,176,600	2,482	2,185,912
Montana	4,583	189,669	2,276	5,068,471	158	257,514
Nevada	128	1,752	124	200,632	0	0
New Mexico	1,020 <u>1/</u>	50,261	275	1,201,761	1	1,000
North Dakota	5,479	123,978	2,628	1,852,058	26	40,157
Oregon	4,189	169,709	683	2,104,917	924	1,506,735
Utah	1,644	42,653	1,228	1,970,644	84	119,521
Washington	622	10,552	79	208,253	162	251,570
Wyoming	1,541	43,967	724	952,301	16	7,460
Western Region	57,624	1,429,907	20,870	32,978,794	5,870	9,402,423

<sup>1/</sup> Possible duplication in number because practice includes two or more classifications



NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice D, Erosion control and water conservation

	D-1 Terracing						D-2 Contour farming intertilled crops			
	(a) Average cross section			(b) Average cross section			(a) Slopes of		(b) Slopes of	
	of 20 sq. ft. or less			of more than 20 sq. ft.			2% or more		less than 2%	
	farms	lin. ft.	acres	farms	lin. ft.	acres	farms	acres	farms	acres
Ariz.	6	47,928	46	7	46,120	280	5	410	0	0
Calif.	30	251,100	280	1	1,533	2/	11	907	—	—
Calo.	61/	169,562 1/	968 1/	6	209,112	9,364	536	59,700	154	14,454
Idaho	—	—	—	—	—	—	17	1,401	6	185
Iowa.	157	797,230	2,725	1,391	8,373,389	29,423	5,091	189,058	242	14,237
Mont.	6	18,526	88	—	—	—	—	—	—	—
Neav.	—	—	—	—	—	—	—	—	—	—
N. Mex.	84	554,845	17,000	79	548,541	14,000	—	—	2,502	384,864
N. Dak.	—	—	—	—	—	—	—	—	—	—
Oreg.	—	—	—	—	—	—	—	—	—	—
Utah	3	8,900	191	3	4,100	22	1	30	1	78
Wash.	—	—	—	—	—	—	—	—	—	—
Wyo.	2	5,840	120	0	0	0	7	311	4	374
U. S.	296	1,853,731	21,418	1,487	9,182,795	52,089	5,668	251,797	2,909	415,980

1/ Includes 3 farms, 114,295 lin. ft., 416 acres "bench terracing"

2/ Included in D-1(a)





NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice D, Erosion control and water conservation (cont'd)

State	D-3		D-4				D-5 Stripcropping	
	Contour farming		Contour stripcropping				not on contour	
	close drilled crops		(a) Establishment		(b) Maintenance		Establishment	
	farms	acres	farms	acres	farms	acres	farms	acres
Arizona	--	--	3	156	0	0	1	128
California	12	2,324	4	558	3	441	16 <sup>1/</sup>	8,235 <sup>2/</sup>
Colorado	403	40,072	180	24,076	104	9,144	2,923	399,221 <sup>3/</sup>
Idaho	416	27,952	2	147	--	--	0	0
Kansas	4,803	301,152	63	11,420	20	2,800	234 <sup>1/</sup>	36,082 <sup>3/</sup>
Montana	10	660	57	3,941	155	20,227	7,786	2,747,540 <sup>3/</sup>
Nevada	--	--	--	--	--	--	--	--
New Mexico	740	166,620	2 <sup>1/</sup>	2 <sup>1/</sup>	60	4,550	403	43,300
North Dakota	--	--	41	4,334	140	16,209	8,836	1,070,684 <sup>3/</sup>
Oregon	85	18,267	2	127	5	1,043	1	152
Utah	251	20,046	0	0	--	--	0	0
Washington	19	1,965	0	0	--	--	0	0
Wyoming	28	1,311	6	382	22	1,543	878	229,733 <sup>3/</sup>
Western Region	6,767	580,369	358	45,141	509	55,957	21,078	4,335,055

- <sup>1/</sup> Possible duplication in number because practice includes two or more classifications  
<sup>2/</sup> Included in D-4(b)  
<sup>3/</sup> Establishment or maintenance



NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice D, Erosion control and water conservation (cont'd)

State	D-6			D-7 Deep subsoiling cropland				D-8	
	Contour furrowing or			(a) Spacing not in		(b)		Protecting summer	
	listing grazing land			excess of 4 ft.		Spacing 4 to 7 ft.		fallowed land	
	farms	:1000 lin. ft:	acres	farms	acres	farms	acres	farms	acres
Arizona	9	8,363	2,221	431	56,907	0	0	--	--
California	1	340	4,100	1,496	227,781	38	3,015	960	251,359
Colorado	25	29,389	13,358	1,021	100,137	12	792	8,350	1,222,349
Idaho	0	0	0	141	14,525	4	103	3,830	522,768
Kansas	6 <sup>1/</sup>	2,823	563	--	--	--	--	17,423	2,332,397
Montana	0	0	0	--	--	--	--	1,722 <sup>1/</sup>	275,843 <sup>1/</sup>
Nevada	--	--	--	0	0	0	0	--	--
New Mexico	102	57,694	15,193	2,536	412,959	80	12,867	849	127,099
North Dakota	--	--	--	--	--	--	--	35,356 <sup>1/</sup>	2,000,140 <sup>1/</sup>
Oregon	--	--	--	--	--	--	--	1,351	392,503
Utah	9	21,474	3,465	39	982	0	0	2,683	100,500
Washington	--	--	--	61	14,809 <sup>2/</sup>	127	33,474 <sup>3/</sup>	4,859	1,502,897
Wyoming	7	2,572	603	63	3,155	10	490	1,242	149,800
Western Region	167	122,845	39,500	5,788	831,255	271	55,741	78,625	9,045,209

<sup>1/</sup> Possible duplication in number because practice includes two or more classifications

<sup>2/</sup> Rotary subsoiling

<sup>3/</sup> Spacing not in excess of 6 ft.

<sup>4/</sup> Includes pit cultivation: Montana 2,161 acres and North Dakota 1,412,515 acres





NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice D, Erosion control and water conservation (cont'd)

State	D-9		D-10 Blank listing or		D-11 Sod waterways			
	Crop residue		chiseling on the contour:					
	management		or at right angles to		(a)			
			the prevailing wind		Establishment			
	farms	acres	farms	acres	farms	:1000 sq. ft.:	farms	:10000 sq. ft.:
Arizona	---	---	---	---	1	109	0	0
California	1,118	149,450	---	---	1	360	0	0
Colorado	---	---	1,495	188,922	---	---	---	---
Idaho	5,352 <sup>1/</sup>	415,717	---	---	9	937	---	---
Kansas	---	---	506 <sup>1/</sup>	86,614	428	30,908	42	3,080
Montana	---	---	1	123	49	8,265	---	---
Nevada	---	---	---	---	---	---	---	---
New Mexico	---	---	5,179 <sup>1/</sup>	865,274	---	---	---	---
North Dakota	---	---	---	---	16	1,524	6	122
Oregon	3,100	197,389	---	---	4	127	---	---
Utah	---	---	---	---	2	32	2	14
Washington	2,850 <sup>1/</sup>	364,405	---	---	107	14,028	---	---
Wyoming	---	---	270	9,293	1	9	0	0
Western Region	12,420	1,126,961	7,451	1,150,226	618	56,299	50	3,948

<sup>1/</sup> Possible duplication in number because practice includes two or more classifications



NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice D, Erosion control and water conservation (cont'd)

State	D-12			D-13		D-14 Improving irrigation systems				
	Constructing or cleaning			Tile drainage		(a) Constructing or		(b)		
	drainage ditches					relocating permanent		Leveling irrigated cropland		
	farms	cu. yds.	lin. ft.	farms	rds.	farms	cu. yds.	farms	cu. yds.	acres
Ariz.	15	46,117	251,945	—	—	233	429,909	349	2,000,060	20,235
Calif.	114	420,163	456,147	27	11,860	—	—	—	—	—
Colo.	550	585,978	582,019	98	6,337	1,238	1,343,974	1,005	4,205,271	19,072
Idaho	317	472,775	1,255,674	10	370	186	278,650	1,040	2,123,526	12,019
Kans.	481	450,906	736,832	—	—	33	125,414	14	170,549	304
Mont.	441 <sup>1/</sup>	674,204	1,972,923	7	405	358	854,211	116	107,903	1,798
Nev.	2 <sup>2/</sup>	2 <sup>2/</sup>	2 <sup>2/</sup>	—	—	284	348,779	362	1,692,124	7,377
N. Mex.	154	200,581	243,396	—	—	554	366,868	1,903	4,908,366	21,337
N. Dak.	396	816,377 <sup>3/</sup>	1,858,844	—	—	7	16,041	2	4,128	34
Oreg.	669	1,313,251	1,840,904	310	43,041	309	1,248,008	610	2,789,019	16,062
Utah	732	282,880	980,734	77	2,408	825	430,246	1,737	3,565,792	21,124
Wash.	1,005	949,499	2,011,637	344	22,228 <sup>4/</sup>	31	25,362	117	594,524	2,541
Wyo.	190	368,536	421,374	7	385	1,204	2,478,447	920	1,175,197	13,107
W. R.	4,844	6,581,267	12,612,429	880	87,034	5,262	7,945,909	8,175	23,336,461	145,577

<sup>1/</sup> Possible duplication in number because practice includes two or more classifications

<sup>2/</sup> Included in D-16

<sup>3/</sup> Excludes 600,000 cu. yds. AAA-SCS Cooperative Agreement

Includes lumber box drains





NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice D, Erosion control and water conservation (cont'd)

State	D-14 (cont'd) Improving irrigation systems							
	(c)		(3) Installing check dams, drops, weirs and other irrigation structures					
	Lining permanent		(1) Concrete or		(2)		(3) Commercially	
	ditches		rubble masonry		Rene-treated lumber		treated lumber	
	farms	sq. yds.	farms	cu. yds.	farms	bd. ft.	farms	sq. ft.
Arizona	4	1,541	301	3,204	13	3,259	0	0
California	—	—	—	—	—	—	—	—
Colorado	2	118	993	5,318	559	234,083	77	57,736
Idaho	0	0	138	645	23	62,773	2	667
Kansas	—	—	—	—	—	—	—	—
Montana	4	4,132	38	1,079	305	254,147	28	31,539
Nevada	2	4,693	274 1/2	3,082	103 1/2	154,572	88 1/2	100,000
New Mexico	2	1,438	294	2,805	348	111,493	48	55,170
North Dakota	—	—	0	0	1	182	1	352
Oregon	2	667	223	2,860	90	165,619	56	190,648
Utah	3	2,683	1,218	5,274	769	254,442	15	3,588
Washington	0	0	23	83	31	132,319	34	120,100
Wisconsin	23	21,277	283	2,077	321 1/2	253,363	17	4,000
Western Region	13	43,700	3,045	26,427	2,563	1,638,263	364	1,271,000

1/ Possible duplication in totals because practice includes two or more classifications



NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice D, Erosion control and water conservation (cont'd)

State	D-14 (Cont'd) Improving irrigation systems							
	(d) (cont'd) Installing culverts, flumes, etc.							(e)
	(4) Log and rock	(5) 24 in. corrugated		(6) 24 in. concrete		Controlling application		
	cribbing	metal culvert or equiv.		pipe or equiv.		of irrigation water		
	farms	cu. yds.	farms	lin. ft.	farms	lin. ft.	farms	acres
Arizona	—	—	11	559	32	23,682	—	—
California	—	—	—	—	—	—	—	—
Colorado	—	—	299	21,101	212	13,327	264	36,235
Idaho	—	—	30	2,575	232	17,088	0	—
Kansas	—	—	—	—	—	—	—	—
Montana	—	—	94	5,137	77	3,397	405	41,200
Nevada	—	—	24	1,727	51	5,853	—	—
New Mexico	40	6,272	58	4,252	59	3,253	—	—
North Dakota	—	—	0	0	5	233	—	—
Oregon	—	—	29	2,242	317	62,840	—	—
Utah	—	—	128	3,590	366	11,448	134	10,100
Washington	—	—	3	116	908	113,914	—	—
Wyoming	—	—	133	7,703	40	3,171	—	—
Western Region	40	6,272	809	49,002	2,299	258,186	1,403	144,245





NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice D, Erosion control and water conservation (cont'd)

State	D-15 Preparing land for irrigation						D-16 Water spreading					
	(a)		(b) Land not		(c)		(a) Constructing spreader dams		(1) Earthen material		(2) Earthen material	
	Cross leveling		previously irri-		Establishing		moved not in excess of		2,000 cu. yds.		2,000 cu. yds.	
	irrigated		gated but for		corrugations		or borders		2,000 cu. yds.		2,000 cu. yds.	
	farms	acres	farms	acres	farms	acres	farms	struc.	cu. yds.	farms	struc.	cu. yds.
Ariz.			24	702			86	263	544,243	2/	2/	
Calif.							66	71	68,356	18	2/	57,108
Colo.	9,419	639,964	524	17,342			99	275	182,271			
Idaho	1,401	17,749	1,009	10,593			15	15	15,260	0	0	
Kans.	68	9,343	49	6,486			662	838	455,199	3	3	39,911
Mont.	1,654	106,646	366	9,513			479	981	734,962	76	90	189,328
Nev.			147	2,849								
N. Mex.							384	748	573,897	47	30	176,057
N. Dak.							4	4	2,573	0	0	
Oreg.							128	694	238,689	28	23	348,158
Utah			386	3,286	1,410	13,655 <sup>1/</sup>	234	282	218,439	2/	2/	61,571
Wash.												
Wyo.	493	26,288	117	2,238	50	2,089	164	260	376,503	2/	2/	
U. S.	13,035	799,990	2,622	49,039	1,460	15,744	2,321	4,431	3,410,392	172	131	872,121

<sup>1/</sup> In connection with seeding of perennial grasses or legumes or leveling land

<sup>2/</sup> Included in D-16(a)1



NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice D, Erosion control and water conservation (cont'd)

D-16 (cont'd) Water spreading												
(b) Constructing dams												
State	(1)			(2)			(3)		(4) Constructing dams in alliles			
	Concrete			Rubble masonry			Rock and brush		(a) Small check dams		(b) Lumber used	
	farms	struc.	cu. yds.	farms	struc.	cu. yds.	farms	cu. yds.	farms	struc.	farms	cu. yds.
Ariz.	0	0	0	0	0	0	4	133	--	--	--	--
Calif.	19	19 <sup>2/</sup>	519	8	9	74	12	1,584	11	204	11 <sup>1/</sup>	5,754
Colo.	--	--	--	--	--	--	140	14,552	116	6,443	--	--
Idaho	--	--	--	--	--	--	5	57	--	--	--	--
Kans.	--	--	--	--	--	--	9	145	--	--	--	--
Mont.	--	--	--	--	--	--	21	1,450	--	--	--	--
Nev.	--	--	--	--	--	--	80	6,097	--	--	--	--
N. Mex.	--	--	--	--	--	--	336	23,429	--	--	--	--
N. Dak.	--	--	--	--	--	--	--	--	3	50	--	--
Oreg.	--	--	--	--	--	--	2	13	20	805	--	--
Utah	11	12 <sup>5/</sup>	75	8	9 <sup>5/</sup>	140	229	6,932	301	13,122	--	--
Wash.	--	--	--	--	--	--	--	--	--	--	--	--
Wyo.	4	7	26	2	2	8	44	2,308	16	588	--	--
<b>W. H.</b>	<b>34</b>	<b>38</b>	<b>619</b>	<b>18</b>	<b>20</b>	<b>212</b>	<b>632</b>	<b>56,700</b>	<b>487</b>	<b>21,212</b>	<b>11</b>	<b>4,754</b>

1/ Possible duplication in number because practice includes two or more classifications

2/ Includes check dams and other irrigation structures

5/ Estimated in D. C. office





NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice D, Erosion control and water conservation (cont'd)

State	D-16 (cont'd) Water spreading (c) Constructing spreader ditches and spreader terraces farms : cu. yds. : lin. ft.			D-17 Constructing riprap farms : sq. yds.		D-18 Leaving stalks of sorghums farms : acres		D-19 Preventing wind erosion by use of straw farms : tons	
Ariz.	9	6,166	16,000	58	14,117	—	—	—	—
Calif.	23	25,268	138,057	64	35,944	—	—	—	—
Colo.	130 <sup>1/</sup>	176,855	1,191,681	357	158,461	9,195	898,632	—	—
Idaho	1	5,100	24,404	31	4,410	—	—	2 <sup>2/</sup>	2 <sup>2/</sup>
Kans.	167	202,706	372,163	61 <sup>1/</sup>	1,191	28,505	2,140,724	—	—
Mont.	228 <sup>1/</sup>	244,505	1,031,153	50	14,793	—	—	—	—
Nev.	201	307,843	1,278,038	32	5,360	—	—	—	—
N. Mex.	355	194,362	446,018	862	99,714	3,790	670,367	—	—
N. Dak.	3	5,746	16,457	6	2,685	—	—	317	6,300
Oreg.	63	52,542	139,151	45	21,935	—	—	—	—
Utah	99	110,497	220,250	524	42,682	—	—	—	—
Wash.	—	—	—	—	—	—	—	—	—
Wyo.	218	241,502	1,507,163	273	45,767	6	310	88	2,034
<b>U. S.</b>	<b>1,497</b>	<b>1,573,092</b>	<b>6,380,540</b>	<b>2,308</b>	<b>447,059</b>	<b>41,494</b>	<b>3,710,033</b>	<b>405</b>	<b>8,334</b>

<sup>1/</sup> Possible duplication in number because practice includes two or more classifications

<sup>2/</sup> Included in A-6



NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice E, Range and pasture practices

State	E-1 Grazing land management:			E-2 Dams and ponds for livestock water				
	Farms	Total grazing :		(a) Earthen -			(b) Earthen -	
		:land & mountain:		Material moved not in excess			Material moved in excess of	
		:meadow land :		of 2,000 cu. yds.			2,000 cu. yds.	
	number	acres	farms	structures	cu. yds.	farms	structures	cu. yds.
Arizona	204	7,999,786	256	500	817,810	1/	1/	1,715,393
California	893	5,200,440	165	169	274,180	100	1/	337,601
Colorado	1,244	6,946,369	613	1,028	1,285,728	192	256	428,271
Idaho	169	1,247,587	98	103	158,253	10	10	40,770
Kansas	385	1,304,858	3,005	3,249	3,620,067	86	90	100,000
Montana	2,679	17,215,046	2,365	3,453	5,476,439	1,183	1,574	2,740,880
Nevada	135	2,745,474	77	270	58,005	7	10	151,260
New Mexico	986	13,543,384	525	845	1,261,692	234	1/	361,100
North Dakota	608	1,738,979	602	892	694,533	52	61	73,343
Oregon	903	5,197,878	61	157	154,130	1/	18	63,511
Utah	418	3,127,366	433	627	480,068	1/	1/	48,480
Washington	229	1,302,675	12	25	21,986	0	0	0
Wyoming	1,617	12,210,339 <sup>2/</sup>	1,071	2,038	4,022,368	1/	1/	1/
Western Region	10,470	79,780,180	9,483	13,353	18,545,859	1,864	2,019	6,660,731

1/ Included in E-2(a)

2/ Includes 68,858 acres which were over-utilized





E-2 (cont'd) Dams and ponds for livestock water

NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice E, Range and pasture practices (cont'd)

State	E-2 (cont'd) Dams and ponds for livestock water									E-3 Constructing wells		
	(c)			(d)			(e)			(a) Casings not less		
	farms	struc.	cu. yds.	farms	struc.	cu. yds.	farms	struc.	cu. yds.	farms	struc.	lin. ft.
Aris.	4	4	468	2	3	217	0	0	0	34	40	7,444
Calif.	1	1	80	0	0	0	0	0	0	69	70	2,329
Colo.	4	4	79	0	0	0	—	—	—	681	750	27,200
Idaho	1	1	46	0	0	0	7	7	5,240	4	4	806
Iowa	—	—	—	—	—	—	—	—	—	1,203	1,212	124,202
Mont.	—	—	—	—	—	—	—	—	—	371	457	58,610
Nev.	5	9	52	1	2	69	1	1	284	21	50	2,012
N. Mex.	2	2	76	1	1	51	37	37 1/2	30,588	306	347	78,600
N. Dak.	0	0	0	—	—	—	—	—	—	242	242	18,080
Oreg.	8	8	174	0	0	0	—	—	—	19	23	4,323
Utah	6	6	72	0	0	0	—	—	—	9	9	1,500
Wash.	4	4	44	0	0	0	—	—	—	7	7	1,191
Wyo.	6	7	98	0	0	0	—	—	—	297	331	48,000
W. R.	41	46	1,189	4	6	337	45	45	36,112	3,263	3,477	447,686

1/ Estimated in D. C. office



NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice E, Range and pasture practices (cont'd)

State	E-3 (cont'd) Constructing wells			E-4 Constructing springs and seeps					
	(b)			(a)			(b)		
	Casings less than 4 inches			Excavating in rock			Excavating in soil or gravel		
	farms	structures	lin. ft.	farms	structures	cu. ft.	farms	structures	cu. ft.
Arizona	0	0	0	23	41	16,688	1/	1/	17,712
California	0	0	0	--	--	--	--	--	--
Colorado	36	52	17,009	10	11	2,186	41	55	26,534
Idaho	1	1	400	51	70	126	1/	1/	44,440
Kansas	--	--	--	17	17	1,392	1/	1/	34,197
Montana	61	69	32,182	4	4	1,020	124	147	94,156
Nevada	3	3	815	--	--	--	--	--	--
New Mexico	2	3	56	40	16	2,360	1/	32	14,442
North Dakota	105	109	29,151	7	8	833	34	39	3,100
Oregon	1	1	901	55	19	2,315	1/	51	16,125
Utah	5	5	1,106	27	34	1,347	1/	1/	5,084
Washington	0	0	0	53	61	4,537	1/	1/	64,327
Wyoming	19	21	8,030	109	134	1,420	1/	1/	35,716
Western Region	233	264	89,650	396	415	34,229	199	324	361,285

1/ Included in E-4(a)





NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice E, Range and pasture practices (cont'd)

State	E-4 (cont'd)			E-5					
	Constructing springs and seeps			Eradicating destructive plants					
	(c)			(a)		(b)		(c)	
	Storage capacity			Light infestation		Medium infestation		Heavy infestation	
	farms	structures	cu. ft.	farms	acres	farms	acres	farms	acres
Arizona	2/	2/	15,750	3/	3/	3/	3/	34	34,105
California	144	157	29,095	18	6,246	22	6,421	35	440
Colorado	45	61	17,647	181 <sup>1/</sup>	21,897	71	7,603	42	1,404
Idaho	2/	2/	5,571	32	1,811	55	853	70 <sup>1/</sup>	441
Kansas	2/	2/	10,195	165	3,741	218	3,185	157	2,102
Montana	125	138	29,230	127 <sup>1/</sup>	4,273	8	300	41 <sup>1/</sup>	2,278
Nevada	10	20	3,318	--	--	--	--	--	--
New Mexico	2/	38	16,333	855 <sup>1/</sup>	275,984	4/	4/	158	2,935
North Dakota	51	55	6,849	--	--	3/	5/	55	583
Oregon	2/	22	9,974	25	890	62	822	102 <sup>1/</sup>	10,700
Utah	2/	2/	3,903	12	521	34	886	272 <sup>1/</sup>	10,812
Washington	2/	2/	18,182	1	120	9	300	2	200
Wyoming	2/	2/	17,185	36	1,523	85	4,899	20	159
Western Region	376	491	181,212	1,472	317,107	557	25,849	989	65,590

1/ Possible duplication in number because practice includes two or more classifications

2/ Included in E-4(a)

3/ Included in E-5(c)

4/ Included in E-5(a)



NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice E, Range and pasture practices (cont'd)

State	E-6 Pasture or grazing land improvement (Seeding or reseeding)			E-7 Developing non-cropland: for permanent pasture		E-8 Mowing weeds in pastures	
	(a)			(b) Paid for on			
	Paid for on poundage basis			acres basis			
	farms	pounds	acres	farms	acres	farms	acres
Arizona	861 <sup>1/</sup>	39,186	2,394	---	---	---	---
California	1571 <sup>1/</sup>	119,878	15,459	2,4971 <sup>1/</sup>	43,831	62	507
Colorado	3,2891 <sup>1/</sup>	890,055	102,943	---	---	---	---
Idaho	3,6251 <sup>1/</sup>	411,230	21,644	---	---	6	57
Kansas	13	4,007	374	3,4381 <sup>1/</sup>	44,154	---	---
Montana	2,5571 <sup>1/</sup>	949,142	104,279	---	---	---	---
Nevada	183	61,591	6,478	1831 <sup>1/</sup>	3,283	17	406
New Mexico	---	---	---	3401 <sup>1/</sup>	9,926	---	---
North Dakota	4,3131 <sup>1/</sup>	1,054,520	99,623	---	---	---	---
Oregon	9,5421 <sup>1/</sup>	1,281,878	105,989	---	---	678	9,433
Utah	1,863	372,219	39,673	---	---	282	2,290
Washington	12,4331 <sup>1/</sup>	1,856,039	211,418	---	---	391	2,538
Wyoming	2,7021 <sup>1/</sup>	833,361	86,504	---	---	20	390
Western Region	40,763	7,673,106	796,779	6,459	101,194	1,456	15,422

<sup>1/</sup> Possible duplication in number because practice includes two or more classifications

<sup>2/</sup> Included in E-5(a)





NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice E, Range and pasture practices (cont'd)

State	E-9 Rodent control				E-10 Fireguards			
	(a)		(b)		(a)		(b)	
	Poisoned bait used		Gas bombs used		Establishment		Maintenance	
	farms	pounds	farms	number	farms	1,000 sq. ft.	farms	1,000 sq. ft.
Arizona	9	2,176	0	0	--	--	--	--
California	218	95,000	52	29,000	112	72,717	175	165,901
Colorado	854	63,818	153	19,893	29	28,695	16	10,140
Idaho	1,688	116,900	140	20,260	8	7,675	10	7,157
Kansas	139	4,494	--	--	--	--	--	--
Montana	1,619	117,526	158	36,625	88	22,672	19	3,157
Nevada	33	2,600	5	1,350	--	--	--	--
New Mexico	211	18,890	--	--	70	53,783	10	15,199
North Dakota	770	18,252	--	--	7	1,720	5	4,970
Oregon	133	6,273	6	501	11	2,797	7	3,247
Olah	955	37,244	28	28,619	2	87	1	1,591
Washington	90	13,198	111	18,777	11	5,892	8	6,071
Wyoming	331	33,787	14	1,341	16	1,969	6	1,650
Western Region	7,040	530,163	687	156,364	354	198,008	257	221,544



E-1 Grazing land management

NUMBER OF FARMS PERFORMING SUPPLEMENTAL PRACTICES IN CONNECTION WITH GRAZING LAND  
MANAGEMENT AND UNITS AND VALUE OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice E-1, Grazing land management

State	E-1 Grazing land management										
	(a) Fencing			(b) Pipelines			(c) Water storage				
	Farms	Units	Value	Farms	Units	Value	Farms	Struc.	Units	Value	
	number 1/	rods 2/	dollars	number	lin. ft.	dollars	number	number	cu. ft.	dollars	
Ariz.	154	168,536	114,844	29	297,480	62,857	31	45	254,224	32,552	
Calif.	535	258,422	149,490	35	110,883	17,011	38 1/2	46	32,575	4,200	
Colo.	1,065	494,219	202,921	14	17,881	3,206	129	3/	130,412	14,400	
Idaho	135	52,540	25,963	6	5,725	1,717	3	3	2,332	300	
Kans.	328	129,487	84,597	--	--	--	47	3/	35,253	14,700	
Mont.	1,864	946,934	430,607	21	3/	5,520	26	29	3/	1,700	
Nev.	164	91,025	59,440	4/	4/	4/	3	13	3/	3,000	
N. Mex.	859	727,267	333,610	33	169,142	46,157	211	211	614,423	101,000	
N. Dak.	213	61,446	39,941	--	--	--	2	2	3/	400	
Oreg.	1,089	218,538	109,269	5	2,640	165	31 1/2	24	3,159	3,200	
Utah	185	52,283	54,994	3	10,246	1,702	5	3/	3/	100	
Wash.	227	103,090	51,545	8	12,639	3,145	0	0	0	--	
Wyo.	994	222,382	178,106	15	14,741	4,304	125 1/2	235	46,289	13,100	
W. R.	7,812	3,526,169	1,835,327	169	641,577	145,784	620	608	1,118,667	186,570	

1/ Possible duplication in number because practice includes two or more classifications

2/ New and repaired in terms of new standard 3-wire barbed wire fence with posts 20 feet apart

3/ Not available

4/ Included in "Water storage"





NUMBER OF FARMS PERFORMING SUPPLEMENTAL PRACTICES IN CONNECTION WITH GRAZING LAND  
MANAGEMENT AND UNITS AND VALUE OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice E-1, Grazing land management (cont'd)

State	E-1 Grazing land management (cont'd)									
	(d)			(e) Lining		(f)		(g)		
	Pumping facilities			earthen reservoirs		Stock trails		Deferred grazing		
	Farms	Struc.	Value	Farms	Value	Farms	Value	Farms	Units	Value
	Number	number	dollars	number	dollars	number	dollars	number	acres	dollars
Ariz.	11	11	5,537	0	0	3	964	2	122,842	3,685
Calif.	91/	11	1,460	0	0	12	3,350	--	--	--
Calo.	3	4	248	0	0	2	649	61	476,338	4,764
Idaho	0	0	0	0	0	91/	510	16	102,320	5,116
Kans.	--	--	--	--	--	--	--	9	1,115 4/	1,115
Mont.	6	3/	2,872	1	20	--	--	--	--	--
Nev.	2/	2/	2/	--	--	--	--	51/	51,440	1,075
N. Mex.	10	10	3,137	1	49	29	6,211	6	20,320	1,016
N. Dak.	4	3/	228	--	--	--	--	--	--	--
Oreg.	1	1	84	--	--	11	1,398	--	--	--
Utah	--	--	--	1	83	9	1,800	--	--	--
Wash.	--	--	--	6	520	--	--	--	--	--
Wyo.	75 1/	83	7,244	6	336	21	8,272	--	--	--
U. S.	119	120	20,810	15	1,008	96	23,154	99	774,365	18,271

1/ Possible duplication in number because practice includes two or more classifications

2/ Included in "Water storage"

3/ Not available

4/ Supplemental pasture to prevent overgrazing native pasture



NUMBER OF FARMS PERFORMING SUPPLEMENTAL PRACTICES IN CONNECTION WITH GRAZING LAND  
MANAGEMENT AND UNITS AND VALUE OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice E-1, Grazing land management (cont'd)

State	E-1 Grazing land management (cont'd)									
	(h)			(i)			(j)			
	Controlled burning			Cattle guards, cutting: pens, shelter sheds, corrals, dipping vats, windbreaks			Other supplemental practices			
	Farms number	Units man hrs.	Value dollars	Farms number	Value dollars	State	Practice	Farms number	Units	Value
Ariz.	---	---	---	36	22,439	Idaho	Removal of brush	8	15,920 man hrs.	---
Calif.	---	---	---	---	---	Mont.	Small res- ervoirs on	---	---	---
Colo.	---	---	---	47	5,561	Mont.	spring lambing	---	17 struc.	---
Idaho	2	268	134	241	1,834	Mont.	range	9	10,573 man hrs.	---
Kans.	0	0	0	---	---	Mont.	Protection of dams and res- ervoirs, etc.	12	13 struc.	1,538
Mont.	---	---	---	226	50,409	Mont.	Check plots	2	3 plots	30
Nev.	---	---	---	---	---	Oreg.	Control of poisonous plants	1	64 man hrs.	16
N. Mex.	---	---	---	38	18,859	W. R.				5,234
N. Dak.	---	---	---	---	---					
Oreg.	0	0	0	---	---					
Utah	---	---	---	---	---					
Wash.	0	0	0	---	---					
Wyo.	---	---	---	---	---					
W. R.	2	268	134	370	104,602					

(1) Possible duplication in number because practice includes two or more classifications





NUMBER OF FARMS PERFORMING SUPPLEMENTAL PRACTICES IN CONNECTION WITH GRAZING LAND  
MANAGEMENT AND UNITS AND VALUE OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice E-1, Grazing land management

State	Farms performing Practice E-1 Number	Total grazing land and mountain meadow land acres	Allowance (5¢ per acre) dollars	Total value of range improvements performed 1/ dollars	Payment toward cost of range improvements performed (limited by allowance 1/ dollars
Arizona	204	7,999,786	399,989	232,662	121,124
California	293	5,200,440	260,018	282,388	161,971
Colorado	1,244	6,946,369	347,316	230,651	166,807
Idaho	169	1,247,587	62,378	56,153	27,012
Kansas	365	1,904,853	65,244	103,337	53,215
Montana	2,878	17,215,046	860,752	502,585	373,471
Nevada	135	2,745,474	137,274	64,079	62,034
New Mexico	986	13,543,584	677,189	512,253	391,151
North Dakota	603	1,738,979	86,949	75,195	63,612
Oregon	903	5,197,878	259,891	212,550	166,136
Utah	418	3,127,366	156,368	121,986	97,781
Washington	229	1,602,675	65,134	55,210	40,213
Wyoming	1,617	12,210,332 <sup>2/</sup>	600,721	453,814	398,178
Western Region	10,470	79,760,180	3,987,203	2,983,167	2,306,115

1/ Supplemental practices carried out, plus 2¢ per acre for range management in California, North Dakota, Oregon, Utah and Wyoming

2/ Includes 89,828 acres which were over-utilized



NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice F, Forestry practice

State	F-1	
	Construction of firebreaks	
	farms	1,000 lin. ft.
Arizona	—	—
California	0	0
Colorado	—	—
Idaho	2	65
Kansas	—	—
Montana	0	0
Nevada	—	—
New Mexico	—	—
North Dakota	—	—
Oregon	15	100
Utah	—	—
Washington	—	—
Wyoming	—	—
Western Region	17	165





NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

Practice G, Feed reserves

State	G-1 Carry-over of hay				G-2 Constructing trench silos					
	(a)		(b)		(a)			(b)		
	Lecume hay		Other hay		Material moved not in excess of 2,000 cu. yds. 1/			Material moved in excess of 2,000 cu. yds. 1/		
	farms	tons	farms	tons	farms	struc.	cu. yds.	farms	struc.	cu. yds.
Ariz.	---	---	---	---	---	---	---	---	---	---
Calif.	---	---	---	---	---	---	---	---	---	---
Colo.	105	2,321	949	26,523	2/	2/	2/	67	67	39,985
Idaho	---	---	---	---	---	---	---	---	---	---
Kansas	2,088	23,315	2,847	28,555	860	867	350,003	148	147	---
Mont.	1,039	45,944	1,727	101,182	20	20	8,893	0	0	---
Nev.	---	---	---	---	---	---	---	---	---	---
New Mex.	26	894	85	3,705	11	11	7,945	1	1	325
N. Dak.	121	4,686	1,028	54,204	46	50	17,078	0	0	0
Oreg.	---	---	---	---	---	---	---	---	---	---
Utah	---	---	---	---	---	---	---	---	---	---
Wash.	---	---	---	---	---	---	---	---	---	---
Wyo.	4	110	9	390	16	16	4,253	0	0	0
T. U.	3,383	77,870	6,145	214,589	953	984	385,972	214	214	39,310

1/ Except in Kansas 1,000 cu. yds.

2/ Included in G-2(b)



NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND  
UNITS OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

H, Miscellaneous practices

State	H-1		H-2		H-3	
	Renovating perennial legumes and grasses		Tillage for grasshopper control		Clearing land for cropland meadowland	
	farms	acres	farms	acres	farms	acres
Arizona	1,411	139,979	---	---	---	---
California	2,153 <sup>1/</sup>	121,834	---	---	512	4,357
Colorado	10,762 <sup>1/</sup>	339,707	---	---	225	2,300
Idaho	14,396	390,198	---	---	903	9,685
Kansas	---	---	---	---	---	---
Montana	5,653	256,511	---	---	353	2,975
Nevada	97 <sup>1/</sup>	7,936	---	---	---	---
New Mexico	785	11,524	---	---	411	2,980
North Dakota	---	---	15,496	1,300,483	---	---
Oregon	775	36,837	---	---	1,476	10,207
Utah	734	5,257	---	---	328	1,599
Washington	13,484	313,025	---	---	2,141	15,115
Wyoming	3,416 <sup>1/</sup>	203,336	---	---	410	3,702
Northern Region	53,566	1,827,144	15,496	1,300,483	6,563	44,122

<sup>1/</sup> Possible duplication in number because practice includes two or more classifications





NUMBER OF FARMS PERFORMING CONSERVATION PRACTICES, AND UNITS  
OF PRACTICES PERFORMED ON PARTICIPATION FARMS, 1944

H, Miscellaneous practices (cont'd)

State	H-4 and 5 Eradication or control of noxious weeds						H-7	
	(a)			(b)				
	Chemicals used			Methods other than chemicals used			Emergency pasture crop	
	farms	pounds		farms	acres		farms	acres
Arizona	6	8,740		1	4		--	--
California	594 <sup>1/</sup>	6,369,982		59 <sup>1/</sup>	2,833		--	--
Colorado	795	535,297		470	5,119		59	2,140
Idaho	4,825 <sup>1/</sup>	5,120,077		1,552	19,095		18	967
Kansas	--	--		1,457	13,566		2,070	27,411
Montana	556 <sup>1/</sup>	984,581		1,516	21,559		--	--
Nevada	5	2,485		6	39		--	--
New Mexico	61	62,408		10	142		24	511
North Dakota	538	157,053		1,132 <sup>1/</sup>	24,101		--	--
Oregon	1,221	848,369		836	18,391		--	--
Utah	1,406	415,771		1,152	6,234		59	1,140
Washington	1,226 <sup>1/</sup>	1,182,511		851	17,995		--	--
Wyoming	1,088 <sup>1/</sup>	1,270,637		322	2,788		2	41
Western Region	12,417	14,297,369		9,207	150,011		2,252	50,681

<sup>1/</sup> Possible duplication in number because practices includes two or more classifications



VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice A, Application of fertilizers and other materials

State	A-1		A-2 and 3		A-4		A-5		A-6	
	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total
Aris.	---	---	117,832	6.93	93,444	5.52	---	---	---	---
Calif.	36,239	.55	869,782	12.47	1,511,749	21.92	---	---	817,707	6.12
Colo.	---	---	273,029	4.78	---	---	---	---	71,933	1.26
Idaho	---	---	394,080	12.06	56,501	1.78	619	.02	12,754	.45
Kans.	1,229,873	11.91	833,978	7.42	---	---	---	---	12,460	.12
Mont.	---	---	197,214	3.49	4,573	.08	53	<u>1/</u>	---	---
Nev.	---	---	15,853	4.13	---	---	---	---	---	---
N. Mex.	---	---	246,997	6.57	10,728	.29	---	---	---	---
N. Dak.	---	---	5,203	.11	---	---	---	---	---	---
Oreg.	181,986	4.42	513,371	7.85	249,104	6.14	3,561	.16	13,002	.37
Utah	---	---	123,046	11.64	---	---	---	---	1,026	.06
Wash.	81,870	2.06	467,812	11.76	65,273	1.64	4,754	.12	106,175	2.67
Wyo.	---	---	43,611	1.69	---	---	---	---	36	<u>1/</u>
U. S.	1,641,968	2.97	3,951,458	7.14	1,891,177	3.60	11,993	.02	436,164	.79

1/ Less than .005 percent





VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice B, Green manure and cover crops

State	B-1 (a)		B-1 (b)		B-2		B-3		B-4	
	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total
	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total
Ariz.	---	---	---	---	---	---	15,600	.92	417	.02
Calif.	1,195,026	17.33	329,786	4.78	1,344	.02	321,415	4.66	208,362	2.08
Colo.	---	---	---	---	---	---	20,455	.36	15,190	.27
Idaho	788	.02	2/	2/	518	.02	---	---	567	.02
Kans.	560	1/	64	1/	---	---	92,767	.82	4,050	.04
Mont.	---	---	---	---	---	---	221	1/	49	1/
Nev.	---	---	---	---	---	---	27	.01	---	---
N. Mex.	120	1/	22	1/	2,792	.07	4,159	.11	2,522	.10
N. Dak.	---	---	---	---	---	---	---	---	---	---
Okla.	281,936	6.95	27,368	.68	---	---	942	.02	10,655	.16
Utah	---	---	---	---	---	---	771	.05	79	1/
Wash.	61,517	1.55	---	---	---	---	---	---	1,974	.05
Wyo.	---	---	---	---	---	---	326	.01	3,188	.12
<b>U. S.</b>	<b>1,539,947</b>	<b>2.72</b>	<b>357,220</b>	<b>.65</b>	<b>4,654</b>	<b>.01</b>	<b>456,635</b>	<b>.82</b>	<b>246,341</b>	<b>---</b>

1/ Less than .005 percent

2/ Included in B-1(a)



VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice B, Green manure and cover crops (cont'd)

State	B-5		B-6		B-7		B-8	
	Values	% of total	Values	% of total	Values	% of total	Values	% of total
Arizona	---	---	46,887	2.77	0	0	---	---
California	---	---	---	---	1,555	.02	---	---
Colorado	63	<u>1/</u>	43,605	.76	---	---	---	---
Idaho	3,103	.10	62,335	1.96	3,982	.13	---	---
Kansas	10,358	.09	116,792	1.04	---	---	241,997	2.15
Montana	820	.01	32,913	.58	48	<u>1/</u>	---	---
Nevada	33	.01	98	.03	---	---	---	---
New Mexico	---	---	7,390	.20	1,764	.05	---	---
North Dakota	---	---	32,355	.70	---	---	---	---
Oregon	<u>2/</u>	<u>2/</u>	<u>2/</u>	<u>2/</u>	8,028	.20	---	---
Utah	124	.01	8,784	.54	2,499	.15	---	---
Washington	---	---	29,190	.73	35,841	.90	---	---
Wyoming	15	<u>1/</u>	17,066	.66	---	---	---	---
Western Region	14,516	.03	397,415	.72	53,717	.10	241,997	.44

1/ Less than .005 percent

2/ Included in B-3





VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice C, Harvesting legume and grass seeds

State	C-1 (a)			C-1 (b)1			C-1 (b)2	
	Values	% of total		Values	% of total		Values	% of total
Arizona	157,838	9.33		89,815	5.31		0	0
California	126,154	1.83		93,305	1.35		0	0
Colorado	204,636	3.58		46,503	.25		10,754	.19
Idaho	253,803	8.14		74,455	2.34		172,452	6.43
Kansas	2,043,668	18.16		179,410	1.60		76,437	.68
Montana	683,841	11.74		126,712	2.24		9,013	.16
Nevada	6,131	1.60		5,016	1.31		0	0
New Mexico	175,914	4.68		30,044	.80		56	1/
North Dakota	438,923	9.40		46,301	1.00		1,405	.05
Oregon	393,941	14.64		52,623	1.30		46,736	1.13
Utah	148,935	9.22		49,266	3.05		4,183	.26
Washington	36,932	.93		5,306	.13		3,806	.11
Wyoming	153,885	5.97		23,808	.92		261	.01
Eastern Region	3,004,643	9.04		824,434	1.49		349,032	.59

1/ Less than .005 percent



VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice D, Erosion control and water conservation

State	D-1 (a)		D-1 (b)		D-2 (a)		D-2 (b)		D-3	
	Value	% of total	Value	% of total	Value	% of total	Value	% of total	Value	% of total
Aris.	479	.03	632	.04	615	.04	0	0		
Calif.	2,531	.03	23	1/2	1,530	.02			1,162	
Colo.	1,098	.03	5,137	.06	89,550	1.57	14,464	.22	20,036	
Idaho					2,302	.07	166	.01	18,976	
Iowa	7,973	.07	125,601	1.12	283,554	2.52	16,237	.14	150,552	
Mont.	183	1/2							550	
Nebr.										
N. Mex.	5,540	.15	8,238	.22			384,844	10.23	83,310	
N. Dak.										
Oreg.									9,133	
Utah	89	.01	61	1/2	45	1/2	75	1/2	10,025	
Wash.									982	
Wyo.	66	1/2	0	0	27	.01	17	.01	656	
U. S.	15,358	.03	137,742	.25	377,873	.68	415,958	.73	290,160	

1/2 Less than .005 percent





VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice D, Erosion control and water conservation (cont'd)

State	D-4 (a)		D-4 (b)		D-5		D-6		D-7 (a)	
	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total
Ariz.	390	.02	0	0	96	.01	2,091	.12	128,000	7.47
Calif.	976	.01	331	.01	4,382	.05	85	.1/	512,507	7.40
Colo.	60,190	1.05	9,144	.16	199,610	3.49	7,347	.15	100,157	1.91
Idaho	368	.01	—	—	0	0	0	0	32,001	2.00
Kans.	28,545	.25	2,800	.02	19,122	.18	474	.1/	—	—
Mont.	9,852	.17	20,227	.38	1,373,770	24.29	0	0	—	—
Nev.	—	—	—	—	—	—	—	—	0	—
N. Mex.	2/	2/	4,550	.12	30,309	.51	14,471	.33	309,714	9.73
N. Dak.	10,855	.23	16,209	.35	535,342	11.60	—	—	—	—
Oreg.	190	.1/	1,043	.03	99	.1/	—	—	—	—
Utah	0	0	—	—	0	0	5,368	.53	2,209	.21
Wash.	0	0	—	—	0	0	—	—	34,038	.30
Wyo.	955	.04	1,543	.06	114,867	4.45	643	.03	7,099	.03
W. R.	112,301	.20	55,847	.10	2,277,597	4.11	50,479	.06	1,126,430	2.00

1/ Less than .005 percent

2/ Included in D-4 (b)



VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice D, Erosion control and water conservation (cont'd)

State	D-7 (b)		D-8		D-9		D-10		D-11 (a)	
	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total
Ariz.	0	0	—	—	—	—	—	—	82	.01
Calif.	4,522	.07	386,665	4.74	89,670	1.30	—	—	270	—
Colo.	594	.01	1,299,369	22.75	—	—	56,677	.99	—	—
Idaho	154	1/	470,491	14.80	226,257	7.12	—	—	703	.02
Iowa	—	—	2,940,493	26.14	—	—	25,982	.23	30,122	—
Mont.	—	—	147,324	2.60	—	—	37	1/	6,199	.11
Nev.	0	0	—	—	—	—	—	—	—	—
N. Mex.	6,434	.17	127,689	3.39	—	—	259,170	6.82	—	—
N. Dak.	—	—	1,904,027	41.25	—	—	—	—	1,143	.02
Oreg.	—	—	382,508	8.68	133,433	2.92	—	—	—	1/
Utah	0	0	188,508	11.67	—	—	—	—	23	1/
Wash.	—	—	1,782,887	34.78	159,604	3.94	—	—	10,021	—
Wyo.	755	.03	149,665	5.80	—	—	2,788	.11	7	1/
U. S.	12,420	.02	9,529,621	16.86	890,964	1.07	344,634	.62	42,224	—

1/ Less than .005 percent





VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice D, Erosion control and water conservation (cont'd)

State	D-11 (b)		D-12		D-13		D-14 (a)		D-14 (b)	
	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total
Ariz.	0	0	3,689	.22	—	—	34,393	2.03	160,005	3.41
Calif.	0	0	33,613	.49	4,744	.07	—	—	—	—
Colo.	—	—	46,878	.82	2,535	.04	53,759	.94	168,211	3.95
Idaho	—	—	37,822	1.19	148	<u>1/</u>	22,292	.70	169,882	3.82
Kans.	909	.01	36,073	.32	—	—	10,032	.03	15,644	.37
Mont.	—	—	46,871	.83	162	<u>1/</u>	34,169	.60	8,652	.20
Nev.	—	—	<u>2/</u>	<u>2/</u>	—	—	27,902	7.26	101,527	2.31
N. Mex.	—	—	16,046	.43	—	—	29,349	.73	294,502	7.06
N. Dak.	83	<u>1/</u>	65,310	1.42	—	—	1,283	.03	330	.00
Oreg.	—	—	105,060	2.59	17,216	.42	99,841	2.46	223,122	5.30
Utah	3	<u>1/</u>	22,630	1.40	963	.06	34,419	2.13	285,263	6.76
Wash.	—	—	75,960	1.91	8,891	.22	1,014	.03	23,781	.60
Wyo.	0	0	29,483	1.14	154	.01	198,276	7.69	94,016	2.20
W. R.	995	<u>1/</u>	519,435	.94	34,813	.06	546,729	.92	1,542,915	3.59

Less than .005 percent

2/ Included in D-13



VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice D, Erosion control and water conservation (cont'd)

State	D-14 (a)		D-14 (d1)		D-14 (d2)		D-14 (d3)		D-14 (d4)	
	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total
Ariz.	77	1/	23,833	1.71	122	.01	0	0	—	—
Calif.	—	—	—	—	—	—	—	—	—	—
Colo.	8	1/	47,862	.84	8,773	.15	3,081	.05	—	—
Idaho	0	0	5,809	.16	2,354	.07	55	1/	—	—
Kans.	—	—	—	—	—	—	—	—	—	—
Mont.	210	1/	9,711	.17	9,530	.17	1,658	.03	—	—
Nebr.	255	.06	27,742	7.22	5,796	1.51	5,775	1.50	—	—
N. Mex.	127	1/	25,241	.67	4,182	.11	1,826	.03	9,439	.22
N. Dak.	—	—	0	0	7	1/	13	1/	—	—
Oreg.	53	1/	25,740	.64	6,211	.15	10,008	.25	—	—
Utah	184	.01	47,466	2.94	9,559	.59	197	.01	—	—
Wash.	0	0	747	.02	4,962	.12	5,516	.14	—	—
Wyo.	1,664	.06	13,093	.72	8,401	.37	245	.01	—	—
U. S.	2,400	1/	257,844	.43	60,882	.11	27,700	.05	9,439	.02

1/ Less than .005 percent





VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice D, Erosion control and water conservation (cont'd)

State :	D-14 (dS)		D-14 (dS)		D-14 (s)		D-15 (s)		D-16 (b)		D-16 (c)	
	% of		% of		% of		% of		% of		% of	
	Values	total	Values	total	Values	total	Values	total	Values	total	Values	total
Aris.	1,117	.07	35,523	2.10	---	---	---	---	3,512	.21	---	---
Calif.	---	---	---	---	---	---	---	---	---	---	---	---
Colo.	42,202	.74	18,980	.25	89,430	1.87	950,946	16.81	68,860	1.17	---	---
Idaho	5,151	.16	25,602	.61	0	0	26,623	.84	52,967	1.67	---	---
Kans.	---	---	---	---	---	---	4,671	.04	52,330	.29	---	---
Mont.	10,774	.12	5,082	.09	44,423	.79	159,969	2.86	47,585	.84	---	---
Nev.	5,454	.90	8,780	2.29	---	---	---	---	14,246	3.71	---	---
N. Mex.	8,509	.23	4,879	.13	---	---	---	---	---	---	---	---
N. Dak.	0	0	349	.01	---	---	---	---	---	---	---	---
Oreg.	4,484	.11	94,260	2.32	---	---	---	---	---	---	---	---
Utah	7,182	.44	17,172	1.08	10,587	.64	---	---	16,430	1.02	8,687	.43
Wash.	232	.01	170,871	4.30	---	---	---	---	---	---	---	---
Wyo.	15,406	.60	4,755	.18	---	---	23,298	1.02	11,190	.43	1,062	.12
U. S.	144,000	.24	837,277	.70	144,245	.29	1,177,437	2.13	245,800	.44	7,872	.12



VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice D, Erosion control and water conservation (cont'd)

State	D-16 (a)1		D-16 (a)2		D-16 (b)1		D-16 (b)2		D-16 (b)3	
	Values	% of Total	Values	% of Total	Values	% of Total	Values	% of Total	Values	% of Total
Ariz.	68,805	4.07	2/	2/	0	0	0	0	0	0
Calif.	10,253	.15	5,710	.08	4,671	.07	466	.01	2,579	.04
Colo.	27,341	.48	—	—	—	—	—	—	21,422	.37
Idaho	2,289	.07	0	0	—	—	—	—	0	0
Kans.	66,277	.61	3,991	.04	—	—	—	—	213	.00
Mont.	110,244	1.95	18,933	.84	—	—	—	—	2,372	.01
Nebr.	—	—	—	—	—	—	—	—	6,142	.01
N. Mex.	86,066	2.29	17,604	.47	—	—	—	—	33,123	.87
N. Dak.	386	.01	0	0	—	—	—	—	—	—
Oreg.	35,603	.88	34,816	.86	—	—	—	—	0	0
Utah	32,765	2.05	6,157	.38	657	.04	783	.05	10,569	.67
Wash.	—	—	—	—	—	—	—	—	—	—
Wyo.	49,011	1.90	2/	2/	234	.01	42	1/	8,482	.33
U. S.	491,260	.89	87,211	.16	5,562	.01	1,272	1/	68,011	.13

Less than .005 percent  
Rounded to 1/100th of 1





VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMES, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1964

Practice D, Erosion control and water conservation (cont'd)

State	D-16 (b)4a		D-16 (b)4b		D-16 (c)		D-17		D-18			
	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total
Ariz.	--	--	--	--	493	.08	7,058	.42	--	--	--	--
Calif.	51	1/	272	1/	2,021	.05	17,972	.26	--	--	--	--
Colo.	1,611	.03	--	--	14,149	.25	79,230	1.39	314,521	5.51	--	--
Idaho	--	--	--	--	403	.01	2,205	.07	--	--	--	--
Kans.	--	--	--	--	16,217	.14	494	1/	749,252	6.63	--	--
Mont.	--	--	--	--	16,635	.29	7,398	.15	--	--	--	--
Nebr.	--	--	--	--	24,627	5.41	2,650	.70	--	--	--	--
N. Mex.	--	--	--	--	15,645	.41	40,857	1.33	234,627	3.24	--	--
N. Dak.	12	1/	--	--	460	.01	1,342	.03	--	--	5,900	.12
Oreg.	201	.01	--	--	4,203	.10	10,967	.27	--	--	--	--
Utah	3,240	.20	--	--	8,840	.56	17,073	1.06	--	--	--	--
Wash.	--	--	--	--	--	--	--	--	--	--	--	--
Wyo.	147	.01	--	--	19,320	.75	22,234	.89	108	1/	5,444	.10
W. R.	5,302	.01	271	1/	122,972	.22	219,148	.40	1,298,508	2.35	4,827	.01

1/ Less than .005 percent

✓ Included in A-6



VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMES, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice E, Range and pasture practices

State	E-1		E-2 (a)		E-2 (b)		E-2 (c)		E-2 (d)		E-2 (e)	
	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total
Ariz.	232,962	13.77	122,672	7.25	171,539	10.14	4,214	.25	1,301	.06	0	0
Calif.	232,389	4.10	41,127	.60	33,760	.43	720	.01	0	0	0	0
Colo.	230,651	4.04	192,383	3.32	42,827	.73	711	.01	0	0	—	—
Idaho	56,153	1.14	23,738	.75	4,077	.13	414	.01	0	0	292	.05
Kans.	103,337	.32	543,008	4.03	10,000	.09	—	—	—	—	—	—
Mont.	502,585	8.89	921,408	14.32	274,968	4.66	—	—	—	—	—	—
Nev.	64,079	16.68	8,701	2.23	15,167	3.95	470	.12	415	.11	14	1/
N. Mex.	512,253	13.62	196,252	5.11	95,192	2.53	635	.02	506	.01	2,447	.02
N. Dak.	75,195	1.63	184,190	2.91	7,384	.15	0	0	—	—	—	—
Oreg.	212,550	5.24	25,123	.67	6,351	.16	1,566	.04	0	0	—	—
Utah	121,989	7.55	78,010	4.45	4,808	.30	842	.04	0	0	—	—
Wash.	55,210	1.39	3,298	.08	0	0	393	.01	0	0	—	—
Wyo.	453,814	17.60	145,117	21.14	2/	2/	682	.03	0	0	—	—
W. R.	2,883,167	5.21	2,725,548	4.92	666,073	1.20	10,704	.02	2,023	1/	2,323	1/

1/ Less than .005 percent

2/ Included in E-2 (a)





VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice E, Range and pasture practices (cont'd)

State	E-3 (a)		E-3 (b)		E-3 (a)		E-4 (b)		E-4 (b)	
	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total
Ariz.	14,927	.30	0	0	8,344	.48	5,314	.31	6,875	.12
Calif.	17,778	.06	0	0	—	—	—	—	14,547	.03
Colo.	186,532	3.27	17,009	.30	1,093	.02	7,960	.14	8,824	.02
Idaho	1,332	.04	400	.01	65	1/	12,342	.42	2,786	.02
Mont.	249,818	2.22	—	—	695	.01	10,258	.09	5,095	.02
Nebr.	113,220	2.00	32,182	.57	510	.01	28,247	.50	14,615	.03
Tex.	5,626	1.46	815	.21	—	—	—	—	1,659	.01
W. Va.	157,139	4.18	58	1/	1,180	.05	4,333	.12	8,166	.02
W. Dak.	37,772	.81	29,151	.63	419	.03	2,445	.05	3,424	.01
Utah	9,664	.24	901	.02	1,158	.06	4,838	.12	4,987	.01
Wash.	3,000	.19	1,106	.07	674	.04	1,520	.09	1,952	.01
Wyom.	2,382	.08	0	0	2,268	.08	19,448	.49	9,091	.02
Total	96,196	5.75	8,060	.31	710	.03	10,715	.42	8,582	.02
U. S.	295,386	1.82	96,650	.16	17,114	.03	108,416	.20	90,603	.04

1/ Less than .005 percent



VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice E, Range and pasture practices (cont'd)

State	E-5 (a)		E-5 (b)		E-5 (c)		E-6 (a)		E-6 (b)		E-7	
	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total
Ariz.	2/	2/	2/	2/	5,170	.51	14,547	.28	—	—	—	—
Calif.	5,123	.05	4,421	.09	1,080	.02	17,450	.25	156,839	2.27	2,123	.02
Colo.	20,601	.36	19,007	.33	6,835	.11	157,163	2.74	—	—	—	—
Idaho	1,911	.08	1,688	.05	1,019	.03	115,174	1.85	—	—	—	—
Texas	1,365	.02	3,100	.05	4,204	.04	1,303	.01	196,922	1.77	—	—
Mont.	1,219	.03	100	.01	2,800	.05	215,568	5.00	—	—	—	—
Wyo.	—	—	—	—	—	—	9,239	2.40	11,505	3.61	2,000	.02
E. Dak.	127,389	2.87	2/	2/	915	.02	—	—	89,069	2.06	—	—
E. Neb.	—	—	2/	2/	2,690	.03	210,904	4.57	—	—	—	—
Nebr.	890	.02	1,544	.04	26,908	.07	312,023	7.71	—	—	47,380	1.03
Utah	283	.02	868	.05	16,325	1.01	97,378	3.02	—	—	11,800	.02
Neb.	100	1/	1,800	.06	100	1/	359,412	9.03	—	—	12,600	.02
Wyo.	1,623	.03	4,723	.08	945	.04	103,166	7.10	—	—	1,000	.01
E. C.	189,402	.81	44,707	.08	62,055	.15	2,634,143	5.06	407,215	.74	77,115	.14

1/ Less than .005 percent

2/ Included in E-5 (c)

3/ Included in E-5 (a)





VALUES OF CONSERVATION PRACTICES PERFORMED ON FARMER-OWNED  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice K, Range and pasture practices (cont'd)

State	E-8		E-9 (a)		E-9 (b)		E-10 (a)		E-10 (b)	
	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total
Ariz.	--	--	218	.01	0	0	--	0	--	--
Calif.	1,861	.02	9,500	.14	1,430	.02	8,786	.16	4,744	.11
Colo.	2/	2/	7,977	.14	596	.00	3,443	.06	425	.01
Ill.	8,445	.20	11,890	.37	1,018	.00	921	.03	21	.00
Iowa	347,506	5.02	552	1/	--	--	--	--	--	--
Mont.	2/	2/	27,825	.51	1,821	.05	2,791	.06	113	.00
Nebr.	7/	.02	260	.07	67	.01	--	--	--	--
N. Mex.	--	--	1,690	.05	--	--	6,455	.17	786	.02
N. Dak.	15,222	.25	2,732	.06	--	--	206	1/	173	.00
Okla.	4,722	.12	540	.02	23	1/	338	.01	279	.00
Texas	1,446	.02	8,724	.23	2,431	.09	11	1/	91	.00
Wash.	44,921	1.13	1,330	.03	950	.02	707	.02	121	.00
Wyo.	141	.01	4,223	.12	57	1/	236	.01	111	1/
U. S.	425,521	.70	221,342	.21	7,818	.01	24,762	.04	13,181	.01

1/ Less than .001 percent

2/ Included in E-8 (a)



VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice F, Forestry practice

State	F-1	
	Values	% of total
Arizona	---	---
California	0	0
Colorado	---	---
Idaho	131	<u>1/</u>
Kansas	---	---
Montana	0	0
Nevada	---	---
New Mexico	---	---
North Dakota	---	---
Oregon	200	.01
Utah	---	---
Washington	---	---
Wyoming	---	---
Western Region	331	<u>1/</u>

1/ Less than .005 percent





VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

Practice 3, Feed reserves

State	G-1 (a)		G-1 (b)		G-2 (a)		G-2 (b)	
	Value	% of total	Value	% of total	Value	% of total	Value	% of total
Arizona	---	---	---	---	---	---	---	---
California	---	---	---	---	---	---	---	---
Colorado	2,321	.04	13,261	.23	<u>2/</u>	<u>2/</u>	3,998	.07
Idaho	---	---	---	---	---	---	---	---
Kansas	23,315	.21	14,265	.13	52,496	.47	1,618	.15
Montana	45,944	.81	50,591	.89	1,004	.02	0	0
Nevada	---	---	---	---	---	---	---	---
New Mexico	894	.02	1,853	.05	1,132	.03	35	<u>1/</u>
North Dakota	4,336	.10	27,102	.69	2,581	.06	0	0
Oregon	---	---	---	---	---	---	---	---
Utah	---	---	---	---	---	---	---	---
Washington	---	---	---	---	---	---	---	---
Wyoming	110	<u>1/</u>	195	.01	638	.02	0	0
Western Region	77,270	.14	107,367	.19	57,892	.10	6,640	.01

1/ Less than .005 percent

2/ Included in G-2 (b)



VALUES OF CONSERVATION PRACTICES PERFORMED ON PARTICIPATION  
FARMS, AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE, 1944

H, Miscellaneous practices

State	H-1		H-2		H-3		H-4 and 5 (a)		H-4 and 5 (b)		H-7	
	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total	Values	% of total
Ariz.	104,984	6.21	—	—	—	—	874	.05	40	1/	—	—
Calif.	79,990	1.16	—	—	43,918	.54	212,404	3.04	20,404	.30	—	—
Colo.	176,563	3.09	—	—	3,300	.12	55,530	.94	31,190	.55	1,247	.02
Idaho	234,119	3.37	—	—	90,355	3.03	100,933	3.47	190,952	6.01	267	.01
Kans.	—	—	—	—	—	—	—	—	136,660	1.21	27,412	.24
Mont.	128,255	2.27	—	—	29,750	.53	28,310	.50	115,890	3.81	—	—
Nebr.	4,330	1.12	—	—	—	—	248	.06	350	.10	—	—
N. Mex.	4,544	.23	—	—	29,807	.79	6,241	.17	1,414	.04	611	.01
N. Dak.	—	—	780,290	15.91	—	—	18,706	.41	196,856	4.27	—	—
Oreg.	27,038	.63	—	—	102,070	2.52	84,837	2.03	185,910	4.53	—	—
Utah	4,693	.29	—	—	15,990	.29	41,577	2.57	62,840	3.89	1,490	.03
Wash.	234,782	5.80	—	—	151,150	3.80	115,359	2.90	179,950	4.52	—	—
Wyo.	116,160	4.60	—	—	37,020	1.44	40,763	1.58	27,830	1.08	48	1/
U. S.	1,119,325	2.02	780,290	1.41	612,960	.93	903,792	1.63	1,248,025	2.25	33,260	.06

1/ Less than .005 percent





VALUE OF, AND PAYMENTS MADE FOR, REFORMING CONSERVATION PRACTICES, 1944

State	Value (before size-of-payment adjustment) 1/	Payment made (before size-of-payment adjustment) 2/	Percent adjustment for size-of-payment	Payment made (after size-of-payment adjustment) 2/
	dollars	dollars	percent	dollars
Arizona	1,691,625	1,248,080	2.1	1,272,500
California	6,896,364	6,587,303	4.9	6,910,000
Colorado	5,711,785	5,516,437	4.8	5,779,401
Idaho	3,178,846	3,021,032	7.7	3,254,830
Kansas	11,249,400	11,009,173	7.9	11,879,339
Montana	5,656,713	5,522,671	2.9	5,682,829
Nevada	384,221	297,331	2.6	309,062
New Mexico	3,761,762	3,318,382	5.9	3,414,291
North Dakota	4,615,242	4,512,899	10.6	4,990,352
Oregon	4,056,401	3,592,487	5.3	3,781,869
Utah	1,615,844	1,557,378	3.2	1,468,760
Washington	3,977,921	3,785,270	5.0	4,011,884
Wyoming	2,579,174	2,454,719	2.6	2,517,972
Western Region	55,375,298	52,223,165	5.8	55,272,465

1/ Value of practices performed times rated of payment

2/ Estimates as of September 1945



ESTIMATED NUMBER OF APPLICATIONS, NUMBER OF PAYEES AND NUMBER AND  
AMOUNT OF ASSIGNMENTS, 1944 AGRICULTURAL CONSERVATION PROGRAM

State	Applications	Payees	Assignments	
	number	number	number	dollars
Arizona	3,109	3,454	99	224,427
California	42,915	43,535	83	54,140
Colorado	27,552	51,252	345	82,280
Idaho	23,449	27,907	114	19,242
Kansas	83,385	115,998	250	59,896
Montana	21,061	22,148	582	305,739
Nebraska	1,297	1,508	21	10,642
New Mexico	12,825	24,835	627	135,024
North Dakota	48,304	48,194	187	21,220
Oregon	20,257	21,119	112	45,000
Utah	12,778	12,400	79	29,425
Washington	28,527	27,227	27	12,761
Wyoming	8,104	2,720	702	227,680
Western Region	229,267	370,394	3,194	1,222,280





DISTRIBUTION OF NUMBER OF PAYEES AND PERCENTAGES OF PAYEES AND PAYMENTS,  
BY SIZE GROUPS, 1944 AGRICULTURAL CONSERVATION PROGRAM

Size-of-payment group	Western Region			Arizona		
	Number of payees	Percent of payees	Percent of payments	Number of payees	Percent of payees	Percent of payments
\$ 0.01 to \$ 20.00	89,456	18.36	1.29	401	11.61	0.10
20.01 to 40.00	57,916	15.30	5.10	609	17.60	1.40
40.01 to 60.00	42,923	11.34	5.76	816	9.06	1.20
60.01 to 100.00	62,710	16.47	8.89	496	14.51	2.06
100.01 to 150.00	45,536	12.03	10.17	305	8.86	1.91
150.01 to 200.00	52,721	9.65	10.25	201	8.14	1.94
200.01 to 300.00	27,017	7.14	11.54	255	7.50	3.10
300.01 to 400.00	15,638	3.69	8.60	171	4.93	4.63
400.01 to 500.00	3,264	1.18	6.85	113	3.27	4.01
500.01 to 1,000.00	12,990	3.43	16.74	245	7.09	13.42
1,000.01 to 2,000.00	1,076	1.06	10.35	127	4.26	18.32
2,000.01 to 3,000.00	687	0.18	3.00	48	1.39	6.01
3,000.01 to 4,000.00	292	0.07	1.68	13	0.50	1.43
4,000.01 to 5,000.00	148	0.04	1.12	20	0.58	7.09
5,000.01 to 10,000.00	214	0.06	2.85	57	1.07	25.92
Total	378,594	100.00	100.00	3,454	100.00	100.00



DISTRIBUTION OF NUMBER OF PAYERS AND PERCENTAGES OF PAYERS AND PAYMENTS,  
BY SIZE GROUPS, 1944 AGRICULTURAL CONSERVATION PROGRAM (cont'd)

Size-of-payment group	California			Colorado		
	Number of payers	Percent of payers	Percent of payments	Number of payers	Percent of payers	Percent of payments
\$ 0.01 to \$ 20.00	8,140	18.78	1.3	2,304	8.97	2.50
20.01 to 40.00	3,444	19.44	3.7	3,154	10.01	2.68
40.01 to 60.00	5,125	11.36	3.7	2,832	9.08	2.61
60.01 to 100.00	7,388	17.06	8.5	5,326	17.77	7.65
100.01 to 150.00	4,654	10.07	7.4	4,337	15.43	11.04
150.01 to 200.00	2,952	6.81	7.5	4,008	13.00	12.61
200.01 to 300.00	2,278	5.25	0.2	3,338	10.73	2.96
300.01 to 400.00	1,236	3.06	6.4	1,710	5.63	10.66
400.01 to 500.00	824	2.07	5.8	824	2.81	7.13
500.01 to 1,000.00	1,389	3.21	15.0	1,502	4.91	18.96
1,000.01 to 2,000.00	822	1.87	14.8	407	1.30	11.61
2,000.01 to 3,000.00	187	0.38	4.9	70	0.22	1.10
3,000.01 to 4,000.00	66	0.15	3.2	19	0.06	1.18
4,000.01 to 5,000.00	24	0.07	2.1	6	0.02	0.48
5,000.01 to 10,000.00	82	0.14	3.7	13	0.04	0.73
Total	43,535	100.00	100.0	31,252	100.00	100.00





DISTRIBUTION OF NUMBER OF PAYERS AND PERCENTAGES OF PAYERS AND PAYMENTS,  
BY SIZE GROUPS, 1944 AGRICULTURAL CONSERVATION PROGRAM (cont'd)

Size-of-payment group	Idaho			Kansas		
	Number of payers	Percent of payers	Percent of payments	Number of payers	Percent of payers	Percent of payments
0.01 to \$ 20.00	6,426	12.44	1.61	36,559	50.66	2.91
20.01 to 40.00	4,515	16.13	4.02	17,207	14.85	4.22
40.01 to 60.00	3,413	12.28	5.07	11,729	10.11	2.72
60.01 to 100.00	5,012	17.96	11.91	15,543	13.40	10.12
100.01 to 150.00	3,591	18.15	12.53	11,870	10.25	12.12
150.01 to 300.00	2,518	8.61	12.08	8,904	7.68	12.12
300.01 to 400.00	1,740	6.23	12.92	7,135	6.13	14.68
400.01 to 500.00	643	2.02	8.76	3,502	2.88	10.43
500.01 to 1,000.00	412	1.48	8.53	1,493	1.62	4.77
1,000.01 to 2,000.00	542	2.82	14.43	2,099	1.92	24.22
2,000.01 to 3,000.00	116	0.54	8.68	440	0.42	10.20
3,000.01 to 4,000.00	19	0.07	1.41	21	0.05	0.90
4,000.01 to 5,000.00	12	0.04	1.23	12	0.02	0.52
5,000.01 to 10,000.00	3	0.01	0.02	14	0.01	0.02
		0.02	1.41	1	1/	0.01
TOTAL	27,100	100.00	100.00	115,090	100.00	100.00

1/ Less than .005 percent



DISTRIBUTION OF NUMBER OF PAYERS AND PERCENTAGES OF PAYERS AND PAYMENTS,  
BY SEX GROUPS, 1944 AGRICULTURAL CONSERVATION PROGRAM (cont'd)

Size-of-payment group	Montana			Nevada		
	Number of payers	Percent of payers	Percent of payments	Number of payers	Percent of payers	Percent of payments
\$ 0.01 to \$ 20.00	1,848	7.62	0.28	127	9.71	11.97
20.01 to 40.00	1,896	9.01	1.07	175	13.53	1.78
40.01 to 60.00	1,744	7.08	1.56	150	9.94	1.13
60.01 to 100.00	3,786	14.44	4.53	224	17.12	2.76
100.01 to 150.00	2,954	12.34	6.58	189	14.43	7.14
150.01 to 200.00	2,802	11.29	7.90	154	10.84	7.71
200.01 to 300.00	2,800	11.74	11.69	116	9.08	11.21
300.01 to 400.00	1,688	7.37	10.17	60	4.36	8.89
400.01 to 500.00	1,153	5.21	8.97	34	2.67	4.18
500.01 to 1,000.00	1,935	8.37	23.42	63	4.82	18.72
1,000.01 to 2,000.00	502	2.22	13.81	31	2.37	13.46
2,000.01 to 3,000.00	225	0.98	8.45	11	0.84	7.71
3,000.01 to 4,000.00	52	0.14	1.93	6	0.46	6.87
4,000.01 to 5,000.00	14	0.06	1.08	4	0.31	5.98
5,000.01 to 10,000.00	22	0.10	2.93	2	0.15	5.00
Total	22,148	100.00	100.00	1,308	100.00	100.00





DISTRIBUTION OF NUMBER OF PAYEES AND PERCENTAGES OF PAYEES AND PAYMENTS,  
BY SIZE GROUPS, 1944 AGRICULTURAL CONSERVATION PROGRAM (cont'd)

Size-of-payment group	New Mexico			North Dakota		
	Number of payees	Percent of payees	Percent of payments	Number of payees	Percent of payees	Percent of payments
\$ 0.01 to \$ 20.00	1,905	15.51	0.80	4,525	9.20	0.40
20.01 to 40.00	1,796	12.53	1.55	8,985	16.66	0.50
40.01 to 60.00	1,502	9.51	1.98	7,235	15.02	0.70
60.01 to 100.00	1,878	13.06	4.25	10,088	22.53	17.00
100.01 to 150.00	1,602	11.19	5.76	7,110	14.79	17.00
150.01 to 200.00	1,551	9.44	7.06	4,297	8.92	14.71
200.01 to 300.00	1,378	9.68	10.00	2,819	5.85	12.70
300.01 to 400.00	876	6.12	8.95	1,129	2.34	9.70
400.01 to 600.00	555	3.96	7.43	257	1.22	4.70
600.01 to 1,000.00	1,087	7.59	21.78	573	1.19	11.00
1,000.01 to 2,000.00	272	1.64	14.96	79	0.16	8.22
2,000.01 to 3,000.00	70	0.43	5.12	9	0.02	0.40
3,000.01 to 4,000.00	12	0.26	5.78	1	1/	0.07
4,000.01 to 5,000.00	18	0.13	2.50	—	—	—
5,000.01 to 10,000.00	20	0.14	4.54	1	1/	0.15
Total	14,426	100.00	100.00	48,194	100.00	100.00

1/ Less than .005 percent



DISTRIBUTION OF NUMBER OF PAYEES AND PERCENTAGES OF PAYEES AND PAYMENTS,  
BY SIZE GROUPS, 1944 AGRICULTURAL CONSERVATION PROGRAM (cont'd)

Size-of-payment group		Oregon			Utah		
		Number of payees	Percent of payees	Percent of payments	Number of payees	Percent of payees	Percent of payments
\$ 0.01 to \$ 20.00		2,542	12.04	0.74	2,598	19.54	1.9
20.01 to 40.00		3,054	14.48	2.30	2,478	18.44	5.1
40.01 to 60.00		2,466	11.68	3.06	1,815	13.52	6.1
60.01 to 100.00		3,542	16.77	7.03	2,438	18.18	12.9
100.01 to 150.00		2,739	12.97	8.51	1,525	11.47	12.6
150.01 to 200.00		1,761	8.34	7.81	985	7.53	11.8
200.01 to 300.00		1,075	5.08	11.36	681	5.08	11.4
300.01 to 400.00		351	1.65	8.33	503	3.86	7.1
400.01 to 500.00		381	1.81	8.51	197	1.47	6.0
500.01 to 1,000.00		1,095	5.18	19.18	302	2.25	13.7
1,000.01 to 2,000.00		385	1.82	13.13	63	0.48	7.9
2,000.01 to 3,000.00		61	0.29	3.66	10	0.08	1.6
3,000.01 to 4,000.00		33	0.16	2.87	3	0.02	0.7
4,000.01 to 5,000.00		15	0.07	1.60	1	0.01	0.3
5,000.01 to 10,000.00		19	0.09	3.83	2	0.02	0.3
Total		21,112	100.00	100.00	13,409	100.00	100.0





DISTRIBUTION OF NUMBER OF PAYEES AND PERCENTAGES OF PAYERS AND PAYMENTS  
BY SIZE GROUPS, 1944 AGRICULTURAL CONSERVATION PROGRAM (cont'd)

Size-of-payment group	Washington			Wyoming		
	Number of payees	Percent of payees	Percent of payments	Number of payees	Percent of payees	Percent of payments
0.01 to 20.00	3,183	11.69	0.95	620	7.10	0.33
20.01 to 40.00	4,667	17.14	3.49	832	9.53	0.98
40.01 to 60.00	3,912	14.37	4.46	760	8.94	1.55
60.01 to 100.00	5,062	18.61	10.38	1,255	14.43	2.81
100.01 to 150.00	3,377	12.40	11.05	1,122	12.85	3.87
150.01 to 200.00	2,185	8.02	9.59	986	11.30	6.36
200.01 to 300.00	1,814	6.66	10.42	949	10.87	9.42
300.01 to 400.00	982	3.61	8.48	593	6.79	8.12
400.01 to 500.00	582	2.14	6.73	375	4.30	6.57
500.01 to 1,000.00	1,031	3.79	18.25	791	9.06	21.99
1,000.01 to 2,000.00	348	1.28	10.73	308	3.55	17.74
2,000.01 to 3,000.00	60	0.22	3.40	55	0.63	5.06
3,000.01 to 4,000.00	7	0.03	0.67	26	0.30	3.42
4,000.01 to 5,000.00	3	0.01	0.34	13	0.21	3.89
5,000.01 to 10,000.00	8	0.03	1.28	18	0.21	5.38
Total	27,227	100.00	100.00	8,728	100.00	100.00



CONSERVATION MATERIALS FURNISHED IN LIST OF CASH PAYMENTS IN CONNECTION  
WITH THE 1944 AGRICULTURAL CONSERVATION PROGRAM

State	Normal superphosphate		Triple superphosphate		Lime		Sewer	
	no. of farms	tons	no. of farms	tons	no. of farms	tons	no. of farms	tons
California	1,153	5,060	—	—	—	—	511	4,000
Colorado	635	284	—	—	—	—	—	—
Idaho	2,545	5,853	—	—	—	—	—	—
Kansas	11,858	19,722	—	—	10,035	480,340	—	—
Oregon	4,731	7,413	1	2	1,073	17,901	—	—
Utah	1/	5,251	—	—	—	—	—	—
Washington	4,182	7,186	—	—	238	2,198	—	—
Wyoming	415	687	—	—	—	—	294	1,111
Western Region	22,121	48,868	1	2	11,370	480,319	1,406	4,111

1/ Not available in D. C. office





# SEED PURCHASED UNDER 1944 SEED PURCHASE PROGRAM 1/

100-10000

State	Austrian winter peas		Vetch		Common ryegrass		Crimson clover		Total	
	pounds	dollars	pounds	dollars	pounds	dollars	pounds	dollars	pounds	dollars
Calif.	1,048,600	81,400	12,200	1,342	—	—	—	—	1,060,800	82,742
Idaho	4,370,600	248,799	—	—	—	—	—	—	4,370,600	248,799
Oreg.	5,428,200	255,112	19,483,700	1,309,527	6,726,400	469,174	5,900	678	31,644,200	2,084,891
Wash.	85,700	4,189	8,700	952	—	—	—	—	94,400	5,141
T. S.	11,253,100	689,500	19,504,600	1,311,821	6,726,400	469,174	5,900	678	37,490,000	2,471,173

1/ Basis prices: Austrian winter peas \$ .06  
 Vetch (dry) .11  
 Vetch (green) .08  
 Common ryegrass .07  
 Crimson clover .115



PART III. 1944 AND 1945 ACREAGE AND PRODUCTION GOALS





# GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## WESTERN REGION

Commodity	Unit	1937-41	1944	1944	1944 as % of:		1945
		Average	Goal		1937-41	1944	Goal
					Average	Goal	Goal
Corn	1000 acres 2/	6,001	6,969	6,658	111	96	6,780
Oats	" "	5,677	5,660	6,860	121	121	6,721
Barley	" "	6,061	8,439	8,343	138	99	8,355
All sorghums (ex. sirup)	" "	5,160	5,110	5,538	107	108	6,187
All tame hay	" "	9,933	10,739	10,483	106	98	10,902
Wheat	" "	35,340	35,545	35,124	99	99	35,105
Rye	" "	1,105	595	478	43	80	801
Rice	" "	133	225	246	185	109	245
Soybeans (for beans)	" "	19	360	225	1,184	62	280
Flaxseed	" "	896 6/	3,089	1,557	174	50	2,787 4/
Peanuts	" "	7 7/	14	7 7/	--	--	--
Cotton	" "	755	541	563	75	104	413
Fiber flax	" "	7 7/	12	11	--	92	--
Broomcorn	" "	174	197	212	122	108	202
Dry beans	" "	1,208	1,699	1,321	109	78	1,220
Dry peas	" "	266	882	724	272	82	437
Sugar beets	" "	608	627	445	73	71	508
Irish potatoes	" "	588	769	733	125	95	750
Sweetpotatoes	" "	15	19	13	87	68	14
Commercial truck crops:							
Fresh market	" "	500	492	553	111	112	511 1/2
Processing	" "	249	390	404	162	101	390 1/2



# GOALS FOR 1944 AND 1945, WITH COMPARISONS 2/

## WESTERN REGION (Cont'd)

Commodity	Unit	1937-41			1944			1944 as % of:		
		Average	Goal		Average	Goal				
Winter cover crop seeds: 1000 acres 2/										
Hairy vetch	lb.	62 6/	63	74	119	117	67			
Common & Will. vetch	lb.	26 6/	119	76	292	64	76			
Purple vetch	lb.	7 6/	24	30	429	125	26			
Austrian winter peas	lb.	44 6/	65	42	95	65	73			
Crimson clover	lb.	2	3	2	100	67	4			
Common ryegrass	lb.	51	74	72	141	97	60			
Hay crop seeds:										
Alfalfa	lb.	368	509	460	125	90	545			
Red clover	lb.	70	67	70	100	104	75			
Alsike clover	lb.	26	21	22	85	106	85			
Sweet clover	lb.	76	96	68	89	71	114			
Lespedeza	lb.	26 6/	30	128	492	427	50			
Ladino clover	lb.	3	—	12	400	—	22			
Milk production										
Milk cows (Ave. for yr.)	1000 head	17,174	19,193	19,371	113	101	19,539			
Egg production	1000 doz.	3,311	3,692	3,695	112	100	3,700			
Hens & pullets (Jan. 1)	1000 head	512,187	675,967	719,750	141	106	5			
Chickens raised	" "	52,510	71,958	70,359	134	98	59,089			
Turkeys raised	" "	84,718	113,719	94,175	111	83	97,907			
Sows farrowed:		10,232	11,410	13,152	129	113	5/			
Spring	" "	565	684	687	122	78	790			
Fall	" "	407	375	310	86	61	436			
Cattle & calves (Dec. 31)	" "	15,613	17,171	19,390	124	123	17,896			
Sheep & lambs (Dec. 31)	" "	26,023	32,853	32,306	84	84	22,785			



- 1/ 1944 and 1945 goals are official FSD figures; 1937-41 average and 1944 figures are official BAE estimates.
- 2/ Planted acreages except for tame hay, rye, soybeans, fresh vegetables, and cover crop and hay crop seeds, which are harvested acreages.
- 3/ Net planted acreage, excluding acreage of abandoned winter wheat that is resseeded to spring wheat.
- 4/ Revised goals.
- 5/ No official State goals established.
- 6/ Short-time average.
- 7/ No estimate available.
- 8/ Published data not available.





GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## ARIZONA

Commodity	Unit	1937-41	1944	1944	1944 as % of:		1944
		Average	Goal		Average	Goal	Goal
Corn	1000 acres <u>2/</u>	39	40	40	103	100	40
Cats	" "	22	30	26	118	87	85
Barley	" "	69	114	145	210	127	120
All sorghums	" "	41	70	86	210	123	60
All tame hay	" "	227	305	324	143	106	310
Wheat	" "	40	25	26	65	104	26
Flaxseed	" "	11 <u>6/</u>	23	19	173	83	16 <u>4/</u>
Cotton	" "	233	180	145	62	81	147
Dry beans	" "	14	17	16	114	94	15
Irish potatoes	" "	1	7	6.3	630	90	7
Commercial truck crops:							
Fresh market	" "	49	60	70	143	117	<u>5/</u>
Processing	" "	.1	.1	.1	100	100	<u>5/</u>
Alfalfa seed	" "	33.8	39	44	130	113	37
Milk production	mill. lbs.	226	280	249	109	89	83
Milk cows (ave. for yr.)	1000 head	43	52	47	109	90	86
Egg production	1000 doz.	5,500	6,800	6,000	109	88	80
Pigs and Pulletts (Jan. 1)	1000 head	571	788	656	115	83	81
Chickens raised	" "	934	1,100	723	77	66	746
Turkeys raised	" "	71	90	93	131	103	<u>5/</u>
Sows farrowed:							
Spring	" "	5	7	5	100	71	5
Fall	" "	4	7	4	100	57	5
Cattle and calves (Dec. 31)	" "	907	900	892	98	99	877
Sheep and lambs (Dec. 31)	" "	791	700	645	82	92	700

For explanation of footnotes at end of Western Region Summary



## GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## CALIFORNIA

Commodity	Unit	1944 as % of:					
		1937-41 Average	1944 Goal	1944	1937-41 Average	1944 Goal	1945
Corn	1000 acres 2/	78	80	67	86	84	75
Oats	" "	434	470	534	123	114	535
Barley	" "	1,530	1,700	1,730	113	102	1,700
All sorghums	" "	145	180	115	79	64	100
All tame hay	" "	1,621	1,740	1,858	115	107	1,852
Wheat	" "	905	700	596	66	85	600
Rye	" "	9	10	9	100	90	10
Rice	" "	133	225	246	185	109	245
Flaxseed	" "	111	280	170	153	61	129 4/
Peanuts	" "	7/	3	7/	—	—	—
Cotton	" "	405	265	303	75	114	265
Dry beans	" "	371	500	353	95	71	400
Sugar beets	" "	164	160	77	47	48	125
Irish potatoes	" "	69	90	103	149	114	95
Sweetpotatoes	" "	12	16	10	83	62	12
Commercial truck crops:							
Fresh market	" "	351	500	359	102	120	5/
Processing	" "	135	186	204	151	110	5/
Winter cover crops seeds:							
Common vetch	" "	—	1	—	—	—	—
Purple vetch	" "	11.5 6/	20	28	243	140	20
Austrian winter peas	" "	2.7 6/	7	4.5	167	64	7
Hay crop seeds:							
Alfalfa	" "	20.7	20	20	97	100	25
Ladino clover	" "	—	—	7	—	—	14

See explanation of footnotes at end of Western Region Summary





GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

CALIFORNIA (Cont'd)

Commodity	Unit	1937-41		1944		1944 as % of:		1945 Goal
		Average	Goal	1944	Goal	Average	Goal	
Milk production	Mill. lbs.	4,671	5,062	5,479		117	108	5,000
Milk cows (ave. for yr.)	1000 head	687	739	775		113	105	750
Egg production	1000 doz.	149,417	176,667	202,250		135	114	155,000
Hens & pullets (Jan. 1)	1000 head	14,297	16,637	16,961		119	102	14,200
Chickens raised	" "	21,029	25,000	19,821		94	79	25,000
Turkeys raised	" "	2,971	3,445	4,260		143	124	4,200
Sows farrowed:								
Spring	" "	85	86	67		79	78	80
Fall	" "	83	95	54		65	57	80
Cattle & calves (Dec. 31)	" "	2,364	2,400	2,430		103	101	2,400
Sheep & lambs (Dec. 31)	" "	3,075	2,700	2,587		84	96	2,800

See explanation of footnotes at end of Western Region Summary



# GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## COLORADO

Commodity	Unit	1937-41		1944		1944 as % of:		Goal
		Average	Goal	Average	Goal	Average	Goal	
Corn	1000 acres <u>2/</u>	1,125	1,050	908	81	86		
Oats	" "	188	200	221	118	110		
Barley	" "	625	900	851	133	92		
All sorghums	" "	903	865	785	87	81		
All tame hay	" "	1,015	975	1,045	103	107		1,100
Wheat	" "	1,530	1,650	1,608	105	97		1,700
Rye	" "	55	60	69	125	115		
Broomcorn	" "	75	90	103	137	114		100
Dry beans	" "	378	500	387	102	77		500
Dry peas	" "	44	52	46	105	88		50
Sugar beets	" "	153	175	133	89	70		200
Irish potatoes	" "	86	90	93	108	103		
Commercial truck crops:								
Fresh market	" "	46	58	59	128	102		50
Processing	" "	12	19	16	133	84		50
Hay crop seeds:								
Alfalfa	" "	18.5	19	30	162	166		40
Sweet clover	" "	7.5	10	11	157	110		50

1/ - explanation of footnotes at end of Western Region Summary



## GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## COLORADO (Cont'd)

Commodity	Unit	1957-41		1944		1944 as % of:		
		Average	Goal	Goal	Average	Goal	Goal	
Milk production	Mill. lbs.	997	1,120	1,056	106	94	1,000	
Milk cows (ave. for yr.)	1000 head	219	231	229	105	98	250	
Egg production	1000 doz.	28,250	39,000	42,917	163	210	50,000	
Hens & pullets (Jan. 1)	1000 head	3,020	4,794	4,782	158	100	5,000	
Chickens raised	" "	5,580	7,000	5,576	100	80	7,000	
Turkeys raised	" "	858	878	861	100	98	900	5/
Sows farrowed:								
Spring	" "	37	66	46	124	70	46	
Fall	" "	30	48	30	100	62	41	
Cattle & calves (Dec. 31)	" "	1,452	1,636	1,882	130	212	1,000	
Sheep & lambs (Dec. 31)	" "	2,788	2,550	2,475	89	87	2,000	

See explanation of footnotes at end of Western Region Summary





## GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## IDAHO

Commodity	Unit	1944 as % of:					
		1937-41	1944	1944	1937-41	1944	1945
		Average	Goal		Average	Goal	Goal
Corn	1000 acres 2/	48	50	32	67	64	12
Oats	" "	218	150	225	108	150	140
Barley	" "	233	325	354	152	109	300
All tame hay	" "	1,013	1,012	1,014	100	100	1,000
Wheat	" "	1,101 3/	1,000	1,038 3/	94	104	2,100
Rye	" "	8	5	8	135	160	2
Flaxseed	" "	6	2	—	—	—	—
Dry beans	" "	116	185	148	126	79	153
Dry peas	" "	62	313	225	363	72	140
Sugar beets	" "	69	70	50	72	71	97
Irish potatoes	" "	130	180	165	127	92	140
Commercial truck crops:							
Fresh market	" "	12	11	15	125	136	12
Processing	" "	4	8	10	250	125	12
Austrian winter peas	" "	5.4 6/	5	9.6	382	100	40
Hay crop seeds:							
Alfalfa	" "	53.4	70	25	47	35	60
Red clover	" "	41.2	29	21	51	72	24
Alsike clover	" "	5.2	4	7.5	144	100	10

See explanation for footnotes at end of Northern Region Summary



GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

IDAHO (continued)

Commodity	Unit	1937-41		1944		1944 as % of:		1945 Goal
		Average	Goal	1944	Goal	Average	Goal	
Milk production	Mill. lbs.	1,180		1,450		1,405	119	1,431
Milk cows (ave. for yr.)	1000 head	204		256		250	123	250
Egg production	1000 doz.	19,500		25,000		27,187	139	27,187
Hens & pullets (Jan. 1)	1000 head	2,141		2,952		2,880	135	2,880
Chickens raised	" "	3,607		4,700		4,269	118	4,269
Turkeys raised	" "	230		246		272	118	272
Sows farrowed:								
Spring	" "	54		60		50	93	53
Fall	" "	40		45		27	68	33
Cattle & calves (Dec. 31)	" "	764		874		961	126	961
Sheep & lambs (Dec. 31)	" "	2,073		1,450		1,473	71	1,473

See explanation of footnotes at end of Western Region Summary





GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## KANSAS

Commodity	Unit	1944 as % of:					1945
		1937-41 Average	1944 Goal	1944	1937-41 Average	1944 Goal	
Corn	1000 acres <u>2/</u>	2,888	3,640	3,756	130	105	3,756
Oats	" "	1,641	1,550	1,625	111	118	1,625
Barley	" "	982	1,500	1,158	118	76	1,000
All sorghums (ex. sirup)	" "	3,371	3,250	3,644	114	118	1,000
All tame hay	" "	725	1,000	830	128	93	1,000
Wheat	" "	14,641	14,000	13,103	89	94	14,000
Rye	" "	73	100	94	127	94	300
Soybeans (for beans)	" "	19	350	221	1,163	63	350
Flaxseed	" "	107	350	168	157	48	350
Broomcorn	" "	34	38	22	65	58	38
Dry beans	" "	1	8	1	100	12	8
Sugar beets	" "	<u>8/</u>	9	<u>8/</u>	—	—	9
Irish potatoes	" "	27	33	27	100	82	33
Sweetpotatoes	" "	3	3	3	100	100	3
Commercial truck crops:							
Fresh market	" "	.8	.3	.6	75	200	.3
Processing	" "	.9	2	.9	100	45	2
Hay crop seeds:							
Alfalfa	" "	95	142	142	149	100	142
Red clover	" "	6	16	35	563	213	16
Sweet clover	" "	32.2	45	37	116	82	45
Lespedeza	" "	25.8 <u>6/</u>	30	128	496	437	30

See explanation of footnotes at end of Western Region Summary



GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

KANSAS (Cont'd)

Commodity	Unit	1937-41	1944	1944	1944 as % of:		1945
		Average	Goal		Average	Goal	Goal
Milk production	Mill. lbs.	2,898	3,560	3,172	109	89	3,290
Milk cows (ave. for yr.)	1000 head	709	828	793	112	96	828
Egg production	1000 doz.	121,917	184,000	185,083	152	101	184,000
Hens & pullets (Jan. 1)	1000 head	13,586	20,667	19,525	144	94	19,525
Chickens raised	" "	24,745	35,000	28,199	114	81	28,199
Turkeys raised	" "	1,082	977	948	88	97	1,016
Sows farrowed:							
Spring	" "	154	250	199	129	80	260
Fall	" "	137	200	122	89	61	160
Cattle & calves (Dec. 31)	" "	2,926	3,364	4,059	138	120	3,364
Sheep & lambs (Dec. 31)	" "	921	1,080	1,444	157	134	1,080

See explanation of footnotes at end of Western Region Summary



# COALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## MONTANA

Commodity	Unit	1944 as % of:					
		1937-41 Average	1944 Coal	1944	1937-41 Average	1944 Coal	1945 Coal
Corn	1000 acres 2/	181	225	158	87	70	225
Oats	" "	408	450	470	115	104	450
Barley	" "	190	550	567	298	103	700
All sorghums	" "	11	15	5	45	33	6
All tame hay	" "	1,087	1,350	1,207	111	89	1,300
Wheat	" "	4,161 3/	4,100	4,201 3/	101	102	3,900
Rye	" "	43	40	28	65	70	40
Flaxseed	" "	91	425	221	243	52	486 4/
Dry beans	" "	19	35	22	116	63	30
Dry peas	" "	21	60	40	190	67	32
Sugar beets	" "	77	80	71	92	89	80
Irish potatoes	" "	17	22	22	129	100	17
Commercial truck crops:							
for processing	" "	4	6	5	125	83	5/
Hay crop seeds:							
Alfalfa	" "	45	100	100	222	100	80
Sweet clover	" "	4.7	14	9	191	64	14
Red clover	" "	—	—	—	—	—	4

See explanation of footnotes at end of Western Region Summary





## GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## MONTANA (Cont'd)

Commodity	Unit	1944 as % of:						
		1937-41	1944	1944	1937-41	1944	1945	
		Average	Goal		Average	Goal	Goal	
Milk production	Mill. lbs.	673	800	721	107	90	741	
Milk cows (ave. for yr.)	1000 head	146	167	155	106	93	157	
Egg production	1000 doz.	15,333	21,000	22,083	144	105	5/	
Hens & pullets (Jan. 1)	1000 head	1,775	2,356	2,460	139	104	1,354	
Chickens raised	" "	3,470	4,619	4,572	132	99	4,555	
Turkeys raised	" "	265	276	253	95	92	5/	
Sows farrowed:								
Spring	" "	22	76	45	205	59	47	
Fall	" "	16	34	21	131	62	22	
Cattle & calves (Dec. 31)	" "	1,141	1,439	1,739	152	121	1,500	
Sheep & lambs (Dec. 31)	" "	3,636	3,337	3,290	90	99	3,402	

See explanation of footnotes at end of Western Region Summary



GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

NEVADA

Commodity	Unit	1944 as % of:						
		1937-41	1944	1944	1937-41	1944	1945	
		Average	Goal		Average	Goal	Goal	
Corn	1000 acres <u>2/</u>	3	4	4	133	100		
Oats	" "	8	10	12	150	120	13	
Barley	" "	15	25	25	167	100	24	
All tame hay	" "	183	192	186	102	97	195	
Wheat	" "	18	20	18	100	90	22	
Dry beans	" "	---	1	---	---	---	---	
Irish potatoes	" "	2	4	3.4	170	85	3.4	
Commercial truck crops								
for fresh market	" "	.4	.2	.6	150	300	5/	
Alfalfa seed	" "	---	---	---	---	---	2	
Milk production	Mill. lbs.	108	112	108	100	96	111	
Milk cows (ave. for yr.)	1000 head	19	20	19	100	95	11	
Egg production	1000 doz.	2,500	2,800	3,417	137	122	2,720	
Hens & pullets (Jan. 1)	1000 head	240	304	324	135	107	---	
Chickens raised	" "	395	500	436	110	87	428	
Turkeys raised	" "	51	31	40	78	129	5/	
Sows farrowed:								
Spring	" "	3	3	4	133	133	3	
Fall	" "	2	2	2	100	100	2.2	
Cattle & calves (Dec. 31)	" "	382	411	443	116	108	410	
Sheep & lambs (Dec. 31)	" "	786	716	630	80	88	662	

See explanation of footnotes at end of Western Region Summary





## GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## NEW MEXICO

Commodity	Unit	1937-41	1944	1944	1944 as % of:		1945
		Average	Goal		1937-41	1944	1945
					Average	Goal	Goal
Corn	1000 acres <u>2/</u>	218	220	210	96	95	210
Oats	" "	39	35	42	108	120	45
Barley	" "	17	30	36	212	120	45
All sorghums	" "	520	550	651	121	115	615
All tame hay	" "	179	200	198	111	99	200
Wheat	" "	390	400	334	86	84	378
Rye	" "	6	10	8	133	80	10
Peanuts	" "	<u>7/</u>	11	<u>7/</u>	—	—	—
Cotton	" "	117	96	115	98	120	101
Broomcorn	" "	65	69	87	134	126	78
Dry beans	" "	238	300	285	120	95	240
Irish potatoes	" "	4	5	5	125	100	5
Commercial truck crops:							
Fresh market	" "	3	14	3	100	21	5/
Processing	" "	.8	5	1.2	150	24	5/
Alfalfa seed	" "	7.6	8	7.5	99	94	6
Milk production	Mill. lbs.	271	259	270	100	104	300
Milk cows (ave. for yr.)	1000 head	70	74	73	104	99	77
Egg production	1000 doz.	8,250	12,000	12,667	154	106	5/
Eggs & pullets (Jan. 1)	1000 head	997	1,451	1,381	139	95	1,119
Chickens raised	" "	1,396	1,600	1,373	98	86	1,297
Turkeys raised	" "	63	50	52	83	104	5/
Sows farrowed:							
Spring	" "	10	11	15	150	136	12
Fall	" "	10	10	10	100	100	10
Cattle & calves (Dec. 31)	" "	1,268	1,112	1,335	105	120	1,100
Sheep & lambs (Dec. 31)	" "	2,251	1,975	1,863	83	94	1,300

1 explanation of footnotes at end of Western Region Summary



# GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## NORTH DAKOTA

Commodity	Unit	1944 as % of:					
		1937-41	1944	1944	1937-41	1944	1944
		Average	Goal		Average	Goal	Goal
Corn	1000 acres <u>2/</u>	1,108	1,400	1,283	116	92	1,322
Oats	" "	1,816	1,900	2,518	139	133	2,560
Barley	" "	1,859	2,400	2,741	147	114	2,640
All sorghums	" "	143	150	58	41	39	85
All tame hay	" "	1,086	1,000	800	74	80	900
Wheat	" "	8,740	10,000	10,162	116	102	10,000
Rye	" "	834	300	192	23	64	325
Soybeans (for beans)	" "	--	10	4	--	40	10
Flaxseed	" "	564	2,000	976	173	49	1,000
Dry beans	" "	--	5	2	--	40	--
Dry peas	" "	--	10	11	--	110	7
Sugar beets	" "	<u>8/</u>	15	<u>8/</u>	--	--	17
Irish potatoes	" "	143	200	180	126	90	187
Austrian winter peas	" "	.6 <u>6/</u>	2	2	333	100	--
Hay crop seeds:							
Alfalfa	" "	17.8	30	30	169	100	40
Sweet clover	" "	29.4	20	9	31	45	20

See explanation of footnotes at end of Western Region Summary



# GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## NORTH DAKOTA (Cont'd)

Commodity	Unit	1944 as % of:						
		1937-41 Average	1944 Goal	1944	1937-41 Average	1944 Goal	1944	1945 Goal
Milk production	Mill. lbs.	1,985	2,198	2,183	110	99		2,183
Milk cows (ave. for yr.)	1000 head	481	545	529	112	96		539
Egg production	1000 doz.	27,917	53,000	55,667	199	103		
Hens & pullets (Jan. 1)	1000 head	3,658	6,500	6,830	187	103		6,731
Chickens raised	" "	7,097	12,000	12,309	173	103		12,200
Turkeys raised	" "	1,424	906	992	70	109		1,200
Sows farrowed:								
Spring	" "	99	200	160	162	80		190
Fall	" "	16	40	25	156	62		28
Cattle & calves (Dec. 31)	" "	1,345	1,730	1,806	142	140		1,710
Sheep & lambs (Dec. 31)	" "	996	1,150	967	97	81		1,058

See explanation of footnotes at end of Western Region Summary





GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## OREGON

Commodity	Unit	1937-41 Average	1944 Goal	1944	1944 as % of:		
					1937-41 Average	1944 Goal	1944 Goal
Corn	1000 acres <u>2/</u>	66	60	47	71	78	50
Oats	" "	446	440	443	99	101	465
Barley	" "	219	260	233	106	90	225
All tame hay	" "	858	915	866	101	95	900
Wheat	" "	970 <u>3/</u>	800	961 <u>3/</u>	99	120	950
Rye	" "	37	25	50	81	120	25
Flaxseed	" "	4	3	2	50	67	.88 <u>4/</u>
Fiber flax	" "	<u>7/</u>	12	11	--	92	--
Dry beans	" "	2	3	2	100	67	2
Dry peas	" "	4	75	52	1,300	69	30
Sugar beets	" "	<u>8/</u>	12	<u>8/</u>	--	--	17
Irish potatoes	" "	36	50	47	131	94	46
Commercial truck crops:							
Fresh market	" "	12	21	17	142	81	<u>5/</u>
Processing	" "	33	66	67	203	102	<u>5/</u>
Winter cover crop seeds:							
Hairv vetch	" "	59.7	60	72	121	120	65
Common & Will. vetch	" "	23.5	112	68	289	61	70
Purple vetch	" "	1.9	3	1.5	79	50	--
Austrian winter peas	" "	40.9	37	20	49	54	45
Crimson clover	" "	1.9	2	2	105	100	3
Common ryegrass	" "	50.6	74	72	142	97	90
May crop seeds:							
Alfalfa	" "	9	8	5	56	62	10
Red clover	" "	18.9	18	12	63	67	20
Alsike clover	" "	2	17	14.5	69	85	25
Ladino clover	" "	3	--	4.9	163	--	8

See explanation of footnotes at end of Western Region Summary



GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## OREGON (Cont'd)

Commodity	Unit	1937-41		1944		1944 as % of:		Goal
		Average		Goal		Average	Goal	
Milk production	Mill. lbs.	1,574		1,348		1,463	106	1,463
Milk cows (ave. for yr.)	1000 head	249		250		254	106	254
Egg production	1000 doz.	58,083		40,000		42,333	117	42,333
Hens & pullets (Jan. 1)	1000 head	3,286		4,035		3,944	120	3,944
Chickens raised	" "	4,634		5,900		4,182	90	4,362
Turkeys raised	" "	1,579		1,917		2,084	132	2,084
Sows farrowed:								
Spring	" "	37		41		33	89	32
Fall	" "	25		30		18	72	22
Cattle & calves (Dec. 31)	" "	986		984		1,182	122	1,182
Sheep & lambs (Dec. 31)	" "	1,748		1,270		1,082	62	1,082

See explanation of footnotes at end of Western Region Summary





# GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## UTAH

Commodity	Unit	1937-41		1944		1944		1944 as % of:		1945
		Average	Goal	Goal	1944	Average	Goal	1944	Goal	
Corn	1000 acres 2/	27	30	27	100	80	80	80	80	80
Oats	" "	46	35	58	128	166	166	166	166	166
Barley	" "	100	180	158	158	99	150	150	150	150
All tame hay	" "	498	500	519	105	104	104	104	104	104
Wheat	" "	275	275	292	107	108	108	108	108	108
Eye	" "	5	5	9	300	180	180	180	180	180
Dry beans	" "	6	20	8	133	40	40	40	40	40
Sugar beets	" "	51	50	33	65	66	66	66	66	66
Irish potatoes	" "	13	20	18	138	90	90	90	90	90
Commercial truck crops:										
Fresh market	" "	5	5	5	100	100	100	100	100	100
Processing	" "	25	30	28	122	83	83	83	83	83
Alfalfa seed	" "	41.4	43	35	85	81	81	81	81	81
Milk production	Mill. lbs.	542	665	709	131	107	107	107	107	107
Milk cows (ave. for yr.)	1000 head	96	113	119	124	105	105	105	105	105
Egg production	1000 doz.	23,750	31,000	31,583	133	102	102	102	102	102
Hens & pullets (Jan. 1)	1000 head	2,207	2,930	2,774	126	98	98	98	98	98
Chickens raised	" "	2,670	4,600	2,620	98	87	87	87	87	87
Turkeys raised	" "	739	1,254	1,743	236	141	141	141	141	141
Sows farrowed:										
Spring	" "	14	21	14	100	87	87	87	87	87
Fall	" "	10	15	10	100	80	80	80	80	80
Cattle & calves (Dec. 31)	" "	444	473	441	100	114	114	114	114	114
Sheep & lambs (Dec. 31)	" "	2,494	2,470	2,297	90	91	91	91	91	91



GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

WASHINGTON

Commodity	Unit	1944 as % of:						
		1937-41	1944	1944	1937-41	1944	1945	
		Average	Goal		Average	Goal	Goal	
Corn	1000 acres 2/	36	40	29	81	72	31	
Oats	" "	266	250	321	121	128	295	
Barley	" "	131	350	256	195	73	275	
All tame hay	" "	873	1,000	1,004	115	100	1,000	
Wheat	" "	2,295 3/	2,300	2,523 3/	110	110	2,376	
Rye	" "	19	20	15	79	75	20	
Flaxseed	" "	6	2	--	--	--	.98 4/	
Dry beans	" "	3	5	4	133	80	4	
Dry peas	" "	135	370	349	259	94	210	
Sugar beets	" "	8/	14	8/	--	--	17	
Irish potatoes	" "	41	51	48	117	94	50	
Commercial truck crops:								
Fresh market	" "	21	23	24	114	104	5/	
Processing	" "	35	65	70	200	103	5/	
Winter cover crop seeds:								
Hairy vetch	" "	3.3 6/	3	1.5	45	50	2	
Common vetch	" "	5 3/	6	8	160	133	6	
Purple vetch	" "	.4 6/	1	.5	125	50	--	
Austrian winter peas	" "	.6 6/	14	6	1,000	43	5	
Crimson clover	" "	--	1	--	--	--	1	
Hay crop seeds:								
Alfalfa	" "	3.6	5	2	56	40	5	
Red clover	" "	4.3	4	2.5	58	62	4	

See explanation of footnotes at end of Western Region Summary



GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

WASHINGTON (Cont'd)

Commodity	Unit	1944 as % of:					
		1937-41 Average	1944 Goal	1944	1937-41 Average	1944 Goal	1945 Goal
Milk production	Mill. lbs.	1,966	2,024	2,242	114	111	2,144
Milk cows (ave. for yr.)	1000 head	325	349	364	113	104	352
Egg production	1000 doz.	69,583	76,000	79,500	114	105	81,000
Hens & pullets (Jan. 1)	1000 head	6,009	7,532	8,877	114	91	9,000
Chickens raised	" "	7,777	9,500	8,387	108	88	11,100
Turkeys raised	" "	683	1,110	1,387	203	125	1,411
Sows farrowed:							
Spring	" "	35	47	37	106	79	37
Fall	" "	26	38	20	77	53	24
Cattle & calves (Dec. 31)	" "	820	907	998	122	110	928
Sheep & lambs (Dec. 31)	" "	641	580	435	68	75	500

See explanation of footnotes at end of Western Region Summary





GOALS FOR 1944 AND 1945, WITH COMPARISONS 1/

## WYOMING

Commodity	Unit	1944 as % of:					
		1937-41 Average	1944 Goal	1944	1937-41 Average	1944 Goal	1944 Goal
Corn	1000 acres <u>2/</u>	183	130	97	53	75	97
Oats	" "	145	140	165	114	118	158
Barley	" "	91	125	129	142	103	172
All sorghums	" "	26	30	14	54	47	10
All tame hay	" "	570	550	531	93	97	575
Wheat	" "	276	275	262	95	95	325
Rye	" "	20	20	16	80	80	20
Flaxseed	" "	—	4	1	—	25	2.4 <u>3/</u>
Dry beans	" "	60	120	95	158	79	100
Dry peas	" "	—	2	1	—	50	—
Sugar beets	" "	50	42	31	62	74	45
Irish potatoes	" "	19	17	15	79	88	16
Commercial truck crops for processing	" "	.9	2	1.3	144	65	5/
Hay crop seeds:							
Alfalfa	" "	22.5	25	19	84	76	35
Sweet clover	" "	2.7	7	2.4	89	34	5
Milk production	Mill. lbs.	281	315	314	112	100	315
Milk cows (ave. for yr.)	1000 head	65	70	68	105	97	70
Egg production	1000 doz.	6,137	8,700	9,083	147	104	8,700
Hens & pullets (Jan. 1)	1000 head	723	1,002	965	133	95	1,002
Chickens raised	" "	1,384	2,200	1,708	123	78	1,598
Turkeys raised	" "	216	250	167	77	67	5/
Sows farrowed:							
Spring	" "	10	16	12	120	75	16
Fall	" "	8	10	7	88	70	8
Cattle & calves (Dec. 31)	" "	834	943	1,043	125	111	900
Swine & hogs (Dec. 31)	" "	8,701	7,147	8,286	95	95	8,701

See explanation of footnotes at end of Western Region Summary



PART IV. 1944 COMMODITY LOAN PROGRAMS





NUMBER OF WHEAT LOANS, AMOUNT OF WHEAT, AND PERCENTAGE  
OF PRODUCTION UNDER LOAN, AND AVERAGE FARM LOAN VALUE, 1944

State	Wheat		Estimated		Location of wheat under loan				Amount	
	loans	under	wheat	of wheat	Elevators and warehouses	Farm storage			loaned at	Average
	certified	loan	production	under					farm stor-	farm loan
	number	bu.	1/ bu.	loan percent	no. of loans	bu.	no. of loans	bu.	values dollars	per bu. dollars
Arizona	---	---	528,000	---	---	---	---	---	---	---
Calif.	185	853,082	10,393,000	8	67	226,537	118	626,545	1,238,686	1.42
Colo.	1,140	2,019,133	19,137,000	11	929	1,569,842	211	449,291	2,651,205	1.51
Idaho	4,063	8,264,670	30,309,000	27	3,324	5,918,441	759	2,348,229	10,310,959	1.33
Ill.	22,300	27,354,733	191,669,000	14	18,364	20,819,288	3,936	6,535,445	37,001,290	1.35
Mont.	7,864	14,232,660	73,884,000	19	4,637	7,025,805	3,227	7,206,855	17,822,078	1.37
Nebr.	---	---	479,000	---	---	---	---	---	---	---
N. Mex.	357	622,686	3,186,000	20	298	516,815	59	105,871	864,245	1.39
N. Dak.	33,241	32,060,495	161,630,000	20	21,632	17,822,371	11,609	14,238,124	43,149,195	1.43
Oreg.	3,190	11,179,263	23,106,000	48	2,887	9,182,477	303	1,996,786	14,918,319	1.44
Utah	412	1,131,801	7,361,000	15	171	363,456	241	768,345	1,417,535	1.45
Wash.	6,863	22,701,566	64,080,000	35	6,441	19,848,774	422	2,852,792	29,191,037	1.46
Wyo.	278	335,830	3,198,000	11	33	74,596	245	261,234	430,359	1.47
U. S.	79,913	120,755,919	588,909,000	21	58,783	83,368,402	21,130	37,387,517	158,994,908	1.42

1/ Total production in State furnished by Bureau of Agricultural Economics



NUMBER OF WHEAT LOANS, AMOUNT OF WHEAT, AND PERCENTAGE  
OF PRODUCTION UNDER LOAN, AND AVERAGE FARM LOAN VALUE, 1944

State					Location of wheat under loan				Amount	
	Wheat	Wheat	Estimated	Percent					loaned at	Average
	loans	under	wheat	of wheat	Elevators and	Farm storage	farm storage	farm loan	value	value
	certified	loan	production	under	warehouses		age loan	value	per bu.	
	number	bu.	bu.	percent	no. of loans	bu.	no. of loans	bu.	dollars	dollars
Arizona	—	—	528,000	—	—	—	—	—	—	—
Calif.	185	853,082	10,393,000	8	67	226,537	118	626,545	1,233,838	1.32
Colo.	1,140	2,019,133	19,137,000	11	929	1,569,842	211	449,291	2,651,205	1.31
Idaho	4,083	8,264,870	30,309,000	27	3,324	5,918,441	759	2,718,229	10,310,959	1.25
Kans.	22,300	27,354,733	191,669,000	14	18,354	20,819,288	3,936	6,535,445	37,001,290	1.35
Mont.	7,864	14,232,660	73,884,000	19	4,637	7,025,805	3,227	7,206,855	17,822,078	1.25
Nebr.	—	—	479,000	—	—	—	—	—	—	—
N. Mex.	357	622,686	3,186,000	20	298	516,815	59	105,871	884,245	1.39
N. Dak.	33,241	52,060,495	161,630,000	20	21,632	17,822,371	11,609	14,238,124	43,149,195	1.35
Oreg.	3,190	11,179,263	23,105,000	48	2,887	9,182,477	303	1,998,766	14,318,318	1.33
Utah	412	1,131,801	7,361,000	15	171	363,456	241	768,345	1,417,638	1.25
Wash.	6,863	22,701,566	64,030,000	35	6,441	19,848,774	422	2,852,792	29,191,637	1.29
Wyo.	278	335,830	3,198,000	11	33	74,596	245	261,234	430,352	1.26
U. S.	79,913	120,755,919	588,909,000	21	59,783	83,368,402	21,130	37,387,517	158,994,308	1.32

1/ Total production in State furnished by Bureau of Agricultural Economics





NUMBER OF BARLEY LOANS, AMOUNT OF BARLEY UNDER LOAN, AND  
AVERAGE LOAN VALUE, 1944

State	Barley	Barley	Location of barley under loan				Amount loaned dollars	Average loan value per bu. dollars
	loans	under	Elevators and		Farm storage			
	certified	loan	warehouses					
	number	bu.	no. of loans	bu.		no. of loans		
Arizona	---	---	---	---	---	---	---	---
California	109	900,818	64	612,577	45	288,241	801,510	.89
Colorado	81	43,255	5	5,594	26	37,661	34,983	.81
Idaho	454	714,540	184	248,703	270	464,837	620,329	.87
Kansas	54	64,992	---	---	54	64,992	50,773	.78
Montana	228	294,194	12	12,329	216	281,865	243,196	.83
Nevada	---	---	---	---	---	---	---	---
New Mexico	2	2,915	---	---	2	2,915	2,509	.86
North Dakota	524	440,733	3	1,915	521	438,818	358,234	.81
Oregon	32	46,052	21	37,620	11	10,432	40,102	.83
Utah	57	65,518	5	9,195	52	56,323	54,341	.82
Washington	76	139,182	67	115,382	9	23,800	116,345	.84
Wyoming	48	62,636	---	---	48	62,636	51,490	.82
Eastern Region	1,615	2,776,885	361	1,044,315	1,254	1,732,570	2,373,810	.85





NUMBER OF RYE LOANS, AMOUNT OF RYE UNDER  
LOAN, AND AVERAGE LOAN VALUE, 1944

State	: Rye	: Rye	: Location of rye under loan				: Amount	: Average
	: loans	: under	: Elevators and		:	: Farm storage	: loaned	: loan value
	: certified	: loan	: warehouses		:	:	:	: per bu.
	: number	: bu.	:no. of loans:	bu.	:no. of loans:	bu.	: dollars	: dollars
Kansas	2	580	--	--	2	380	284	75
North Dakota	13	6,091	--	--	13	6,091	4,568	71
Oregon	2	1,898	1	808	1	1,090	1,567	72
Washington	1	232	1	232	--	--	150	69
Western Region	18	8,601	2	1,040	16	7,561	6,377	71

NUMBER OF FLAXSEED LOANS, AMOUNT OF FLAXSEED UNDER LOAN  
AND AVERAGE LOAN VALUE, 1944

State	: Flaxseed	: Flaxseed	: Location of flaxseed under loan				: amount loaned	Average loan value per bu. dollars
	: loans	: under	: Elevators and		: Farm storage			
	: certified	: loan	: warehouses					
	: number	: bu.	:no. of loans:	bu.		:no. of loans:		
Kansas	3	864	---	---	3	864	2,366	74
Montana	19	15,780	---	---	19	15,780	41,755	65
North Dakota	77	22,376	2	233	75	22,143	61,434	75
Wyoming	1	77	---	---	1	77	200	50
Western Region	100	39,097	2	233	98	38,864	105,755	70



NUMBER OF CORN LOANS, AMOUNT OF CORN UNDER LOAN,  
AND AVERAGE LOAN VALUE, 1944

State	Corn loans certified	Corn under loan	1/	Amount loaned	Average loan value per bu.
	number	bu.		dollars	dollars
Kansas	336	359,113		324,196	.90
North Dakota	183	187,222		170,466	.91
Western Region	519	546,335		494,662	.91

NUMBER OF GRAIN SORGHUMS LOANS, AMOUNT OF GRAIN SORGHUMS  
UNDER LOAN, AND AVERAGE LOAN VALUE, 1944

State	Grain sor- ghums loans certified	Grain sor- ghums under loan	Location of grain sorghums under loan		Amount loaned	Average loan value per bu.
	number	bu.	no. of loans	bu.	dollars	dollars
Colorado	66	85,684	—	—	81,397	.93
Kansas	1,067	2,309,515	74	85,395	2,192,724	.95
New Mexico	179	460,016	54	76,676	455,451	.95
Western Region	1,312	2,855,215	108	162,071	2,709,572	.95

NUMBER OF SOYBEAN LOANS, AMOUNT OF SOYBEANS UNDER LOAN,  
AND AVERAGE LOAN VALUE, 1944

State	Soybean loans certified	Soybeans under loan	1/	Amount loaned	Average loan value per bu.
	number	bu.		dollars	dollars
North Dakota	1	325		682	2.10





NUMBER OF DRY PEA LOANS, AMOUNT OF DRY PEAS (SMOOTH)  
UNDER LOAN, AND AVERAGE LOAN VALUE, 1944

State	: Dry pea	: Dry peas	: Location of dry peas under loan				:	:	: Average
	: loans	: under	: Elevators and		:	:	: Amount	: Loan value	
	: certified	: loan	: warehouses		:	: Farm storage	: loaned	: per cwt.	
	: number	: cwt.	:no. of loans:	cwt.	:no. of loans:	cwt.	: dollars	: dollars	
North Dakota	163	59,589	32	8,283	131	31,306	158,361	4.00	
Oregon	8	4,585	5	3,458	3	1,127	18,338	4.00	
Western Region	171	44,174	37	11,741	134	32,433	176,699	4.00	

NUMBER OF IRISH POTATO LOANS, AMOUNT OF IRISH POTATOES  
UNDER LOAN, AND AVERAGE LOAN VALUE, 1944

State	Irish potato:	Irish	Location of Irish potatoes under loan						Average
	loans	potatoes	Elevators and				Amount	loan value	
	certified	under loan	warehouses		Farm storage		loaned	per cwt.	
	number	cwt.	no. of loans:	cwt.	no. of loans:	cwt.	dollars	dollars	
Idaho	89	172,069	22	35,026	67	137,043	195,111	1.13	
Montana	3	2,409	--	--	3	2,409	2,441	1.01	
North Dakota	67	157,267	13	38,518	54	118,749	158,430	1.01	
Oregon	4	15,558	--	--	4	15,558	18,225	3.17	
Wyoming	24	72,318	10	49,014	14	23,304	28,407	1.15	
Western Region	187	419,621	45	122,558	142	297,063	437,814	1.09	



NUMBER OF HAY AND PASTURE SEED LOANS, AND AMOUNT  
OF HAY AND PASTURE SEEDS UNDER LOAN, 1944

State	Hay and	Amount of	Location of hay and pasture seeds under loan				Amount loaned
	pasture seed	hay and	Elevators				
	loans	pasture seeds:	and		Farm storage		
	certified	under loan	warehouses				
	number	pounds	no. of loans	pounds	no. of loans	pounds	dollars
California	19	1,511,335	18	1,195,235	3	316,700	106,747
Colorado	37	1,267,300	6	192,900	32	1,074,400	66,312
Kansas	42	568,408	24	101,259	18	457,149	62,600
Montana	545	687,916	345	687,916	—	—	93,232
New Mexico	217	6,434,300	2	92,200	215	6,342,100	309,680
North Dakota	151	576,906	151	576,906	—	—	87,700
Oregon	98	1,362,853	93	1,362,853	—	—	79,750
Wyoming	30	99,979	30	99,979	—	—	14,620
Western Region	934	12,479,597	666	4,299,248	269	8,180,349	745,620

State	Kind of seed and announced loan rates per pound
California	Ladino clover, 1.5¢; sudan grass 6¢ (comm.), 9¢ (cert.)
Colorado	Sudan grass, 6¢ (comm.), 9¢ (cert.)
Kansas	Mostly sudan grass, 6¢ (comm.), 9¢ (cert.)
Montana	Crested wheatgrass 15¢; ladino clover 1.5¢; bromegrass, 13¢ (comm.), 18¢ (cert.)
New Mexico	Sudan grass, 6¢ (comm.), 9¢ (cert.)
North Dakota	Sudan grass, 6¢ (comm.), 9¢ (cert.); crested wheatgrass 15¢
Oregon	Sudan grass, 6¢ (comm.), 9¢ (cert.)
Wyoming	Mostly crested wheatgrass, 15¢



PART V. 1944 SUGAR BEET PROGRAM





# NUMBER OF SUGAR BEET PARTICIPATION FARMS AND PRODUCERS, 1944

State	Participation farming units	Producers	Farms on which abandoned payment made	Farms on which deficiency payment made
	number	number	number	number
Arizona	--	--	--	--
California	894	1,351	123	124
Colorado	6,392	11,264	1,449	1,288
Idaho	4,047	5,572	414	193
Kansas	155	279	37	--
Montana	2,495	3,847	828	835
Nevada	--	--	--	--
New Mexico	9	11	--	2
North Dakota	319	419	65	17
Oregon	578	828	20	145
Utah	3,845	4,642	385	764
Washington	553	698	169	364
Wyoming	1,174	1,929	233	317
Western Region	20,461	30,840	3,723	4,640



ACREAGE OF SUGAR BEETS PLANTED, HARVESTED, AND ABANDONED, 1944

State	Planted	Harvested	Beets filed abandonment	Harvested acreage plus beets filed abandonment
	acres	acres	acres	acres
Arizona	—	—	—	—
California	76,091	71,481	6,606	78,087
Colorado	133,723	118,870	14,876	133,746
Idaho	46,400	43,575	2,825	46,400
Kansas	5,209	4,582	652	5,234
Montana	71,044	68,518	7,025	75,543
Nevada	—	—	—	—
New Mexico	139	139	—	139
North Dakota	13,674	12,804	73	13,647
Oregon	12,371	12,887	207	13,094
Utah	32,361	30,712	1,648	32,360
Washington	14,972	13,264	1,658	14,922
Wyoming	30,445	27,875	2,570	30,445
Western Region	436,935	397,417	34,632	432,049





SUGAR BEETS MARKETING AND COMMERCIALY RECOVERABLE SUGAR FOR  
PAYMENT, 1944

State	Total beets marketed tons	Commercially recoverable sugar for payment				Total sugar for payment	
		From beets marketed cwt.	From abandonment :		From deficiency		
			(1/3 normal production)				
				cwt.			cwt.
Arizona	---	---	---	---	---		
California	1,200,503	3,935,176	53,303	30,007	4,118,486		
Colorado	1,426,287	4,778,182	168,827	186,680	5,133,889		
Idaho	617,239	2,023,705	32,053	64,576	2,119,441		
Kansas	49,171	145,942	4,435	258	150,635		
Montana	601,501	2,232,266	84,091	132,480	2,448,837		
Nevada	---	---	---	---	---		
New Mexico	994	3,403	---	117	3,520		
North Dakota	155,480	513,117	8,045	3,809	524,971		
Oregon	185,408	601,157	2,412	23,905	627,474		
Utah	395,582	1,286,122	16,807	34,122	1,337,051		
Washington	176,076	520,153	33,186	108,573	661,912		
Wyoming	307,132	1,017,443	23,938	37,358	1,078,739		
Eastern Region	5,194,429	17,116,257	422,103	698,698	18,237,058		



GROSS SUGAR PAYMENTS, DEDUCTIONS FOR COUNTY EXPENSES AND  
CHILD LABOR EMPLOYMENT, AND NET PAYMENTS, 1944

State	Payment for beets marketed dollars	Payment on abandonment dollars	Deficiency payment dollars	Total gross payments 1/ dollars	Deductions for: County expenses dollars	Child labor employment dollars	Net payments dollars
Arizona	---	---	---	---	---	---	---
California	3,143,141	42,642	64,006	3,144,989	31,448	---	3,113,541
Colorado	3,828,532	135,062	109,266	4,068,638	40,867	---	4,027,771
Idaho	1,618,304	25,047	35,741	1,680,094	16,300	---	1,663,794
Texas	116,753	3,548	207	120,558	1,204	---	119,354
Montana	1,625,293	87,273	105,332	1,998,335	19,965	---	1,978,370
Nevada	---	---	---	---	---	---	---
New Mexico	1,722	---	94	2,816	28	---	2,788
North Dakota	410,484	6,436	3,047	419,840	4,193	---	415,647
Oregon	480,925	1,928	18,124	501,610	5,016	---	496,594
Utah	1,028,897	13,446	27,298	1,069,641	10,896	---	1,058,745
Washington	423,128	22,549	85,281	530,688	5,307	---	525,381
Wyoming	813,959	19,150	23,637	862,056	8,620	---	853,436
Southern Region	13,695,006	337,682	479,761	14,695,856	143,967	---	14,551,889

1/ Except for New Mexico and Utah total payments are not the sum of columns 1, 2 and 3, which are 90% of commercial recoverable sugar shown in Table 2 times 80 cents, because of downward adjustments in payments on sugar 1,000 lbs. or less of sugar.



# AVERAGE YIELDS OF SUGAR BEETS, 1937 TO 1943 AND 1944 NORMAL YIELD

State	Average yield per acre							1944 County normal yield per acre
	1937	1938	1939	1940	1941	1942	1943	
	tons	tons	tons	tons	tons	tons	tons	tons
Arizona	---	---	---	---	---	---	---	---
California	1/	1/	1/	1/	1/	1/	1/	1/
Colorado	1/	1/	1/	1/	1/	1/	1/	1/
Idaho	12.57	15.91	13.67	16.01	13.96	13.47	14.79	14.51
Kansas	7.12	9.07	5.51	12.11	12.03	9.46	8.90	8.60
Montana	1/	1/	1/	1/	1/	1/	1/	1/
Nevada	---	---	---	---	---	---	---	---
New Mexico	---	9.90	5.70	5.60	5.75	9.62	7.31	6.58
North Dakota	11.18	9.85	10.12	12.64	11.87	12.41	9.11	11.02
Oregon	1/	1/	1/	1/	1/	1/	1/	1/
Utah	12.42	15.30	13.61	10.44	11.73	1/	1/	1/
Washington	18.56	15.94	17.33	16.44	19.25	18.65	19.73	19.71
Wyoming	13.04	12.92	10.30	13.43	13.47	9.50	12.46	11.83

1/ State averages not available in D. C. office





DISTRIBUTION OF NUMBER OF PAYTEES AND PERCENTAGES OF PAYTEES AND  
PAYMENTS, BY SIZE GROUPS, 1944 SUGAR BEET PROGRAM

Size-of-payment group		Western Region			California		
		Number of payees	Percent of payees	Percent of payments	Number of payees	Percent of payees	Percent of payments
\$ 0.01 to \$	20.00	653	2.12	0.05	5	0.37	1/
20.01 to	40.00	1,516	4.92	0.51	7	0.52	0.51
40.01 to	60.00	1,775	5.76	0.60	18	1.33	0.63
60.01 to	100.00	3,264	10.58	1.77	30	2.22	0.68
100.01 to	150.00	3,656	11.85	3.09	59	2.89	0.16
150.01 to	200.00	3,062	9.93	3.62	53	3.92	0.30
200.01 to	300.00	4,332	14.05	7.29	93	6.86	0.75
300.01 to	400.00	2,893	9.38	6.83	64	4.74	0.91
400.01 to	500.00	2,005	6.50	6.08	72	5.33	1.04
500.01 to	1,000.00	4,729	15.33	23.30	271	20.06	6.55
1,000.01 to	2,000.00	2,071	6.71	20.26	281	20.60	12.93
2,000.01 to	3,000.00	409	1.33	6.76	109	8.07	8.43
3,000.01 to	4,000.00	191	0.62	4.57	88	6.51	9.71
4,000.01 to	5,000.00	86	0.28	2.70	49	3.63	7.11
5,000.01 to	10,000.00	148	0.48	7.30	123	9.10	27.87
Above	10,000.00	50	0.16	5.45	49	3.63	24.50
Total		30,840	100.00	100.00	1,351	100.00	100.00

1/ Less than .005 percent



DISTRIBUTION OF NUMBER OF PAYEES AND PERCENTAGES OF PAYEES AND  
PAYMENTS, BY SIZE GROUPS, 1944 SUGAR BEET PROGRAM

Size-of-payment group		Colorado			Idaho		
		Number of	Percent of	Percent of	Number of	Percent of	Percent of
		payees	payees	payments	payees	payees	payments
0.01 to 20.00		257	2.28	0.06	79	1.42	0.05
20.01 to 40.00		580	5.15	0.41	253	4.63	0.44
40.01 to 60.00		635	5.64	0.74	327	5.87	0.35
60.01 to 100.00		1,139	10.11	2.12	677	12.15	3.09
100.01 to 150.00		1,291	11.46	3.76	792	14.21	5.65
150.01 to 200.00		1,139	10.11	4.65	665	11.93	6.64
200.01 to 300.00		1,629	14.46	9.49	379	17.57	13.97
300.01 to 400.00		1,118	9.92	9.12	619	11.11	12.36
400.01 to 500.00		843	7.53	8.89	348	6.24	8.44
500.01 to 1,000.00		1,912	16.97	33.42	624	11.20	26.70
1,000.01 to 2,000.00		644	5.72	22.51	160	2.87	13.69
2,000.01 to 3,000.00		55	0.49	3.21	31	0.56	4.42
3,000.01 to 4,000.00		13	0.12	1.06	9	0.16	1.80
4,000.01 to 5,000.00		2	0.02	0.21	2	0.04	0.49
5,000.01 to 10,000.00		2	0.02	0.35	2	0.04	0.85
Above 10,000.00		--	--	--	--	--	--
Total		11,264	100.00	100.00	5,572	100.00	100.00





DISTRIBUTION OF NUMBER OF PAYERS AND PERCENTAGES OF PAYERS AND  
PAYMENTS, BY SIZE GROUPS, 1944 SUGAR BEET PROGRAM

Size-of-payment group		Kansas			Montana		
		Number of payers	Percent of payers	Percent of payments	Number of payers	Percent of payers	Percent of payments
\$ 0.01 to \$ 20.00		12	4.30	0.10	120	3.12	0.07
20.01 to 40.00		14	5.02	0.34	211	5.49	0.52
40.01 to 50.00		20	7.17	0.80	206	5.35	0.52
50.01 to 100.00		30	10.75	1.93	368	9.57	1.48
100.01 to 150.00		39	14.00	3.92	371	9.64	2.55
150.01 to 200.00		23	8.24	3.24	281	7.30	2.47
200.01 to 300.00		36	12.90	7.24	461	11.98	5.74
300.01 to 400.00		23	8.24	6.48	314	8.16	5.70
400.01 to 500.00		17	6.09	6.15	226	5.88	5.08
500.01 to 1,000.00		45	16.13	27.16	713	18.53	25.45
1,000.01 to 2,000.00		11	3.94	13.33	447	11.62	11.29
2,000.01 to 3,000.00		3	1.07	6.03	83	2.16	9.31
3,000.01 to 4,000.00		1	0.36	2.82	30	0.78	5.00
4,000.01 to 5,000.00		4	1.43	14.48	10	0.26	2.71
5,000.01 to 10,000.00		1	0.36	6.03	6	0.16	2.30
Above 10,000.00		—	—	—	—	—	—
Total		279	100.00	100.00	3,847	100.00	100.00



New Mexico

DISTRIBUTION OF NUMBER OF PAYEES AND PERCENTAGES OF PAYEES AND  
PAYMENTS, BY SIZE GROUPS, 1944 SUGAR BEET PROGRAM

Size-of-payment group		New Mexico			North Dakota		
		Number of	Percent of	Percent of	Number of	Percent of	Percent of
		payees	payees	payments	payees	payees	payments
\$	0.01 to \$ 20.00	1	9.09	0.53	3	0.72	0.01
	20.01 to 40.00	1	9.09	1.42	5	1.19	0.04
	40.01 to 60.00	1	9.09	2.11	7	1.67	0.02
	60.01 to 100.00	1	9.09	2.65	10	2.39	0.20
	100.01 to 150.00	1	9.09	4.21	16	3.82	0.46
	150.01 to 200.00	--	--	--	23	5.49	0.97
	200.01 to 300.00	1	9.09	9.52	22	5.25	1.51
	300.01 to 400.00	2	18.18	25.77	31	7.40	2.66
	400.01 to 500.00	2	18.18	29.10	25	5.97	2.74
	500.01 to 1,000.00	1	9.09	24.69	126	30.07	21.96
	1,000.01 to 2,000.00	--	--	--	105	25.06	34.98
	2,000.01 to 3,000.00	--	--	--	26	6.20	14.95
	3,000.01 to 4,000.00	--	--	--	11	2.62	8.33
	4,000.01 to 5,000.00	--	--	--	6	1.43	6.66
	5,000.01 to 10,000.00	--	--	--	3	0.72	4.57
	Above 10,000.00	--	--	--	--	--	--
Total		11	100.00	100.00	419	100.00	100.00





DISTRIBUTION OF NUMBER OF PAYEES AND PERCENTAGES OF PAYEES AND  
PAYMENTS, BY SIZE GROUPS, 1944 SUGAR BEET PROGRAM

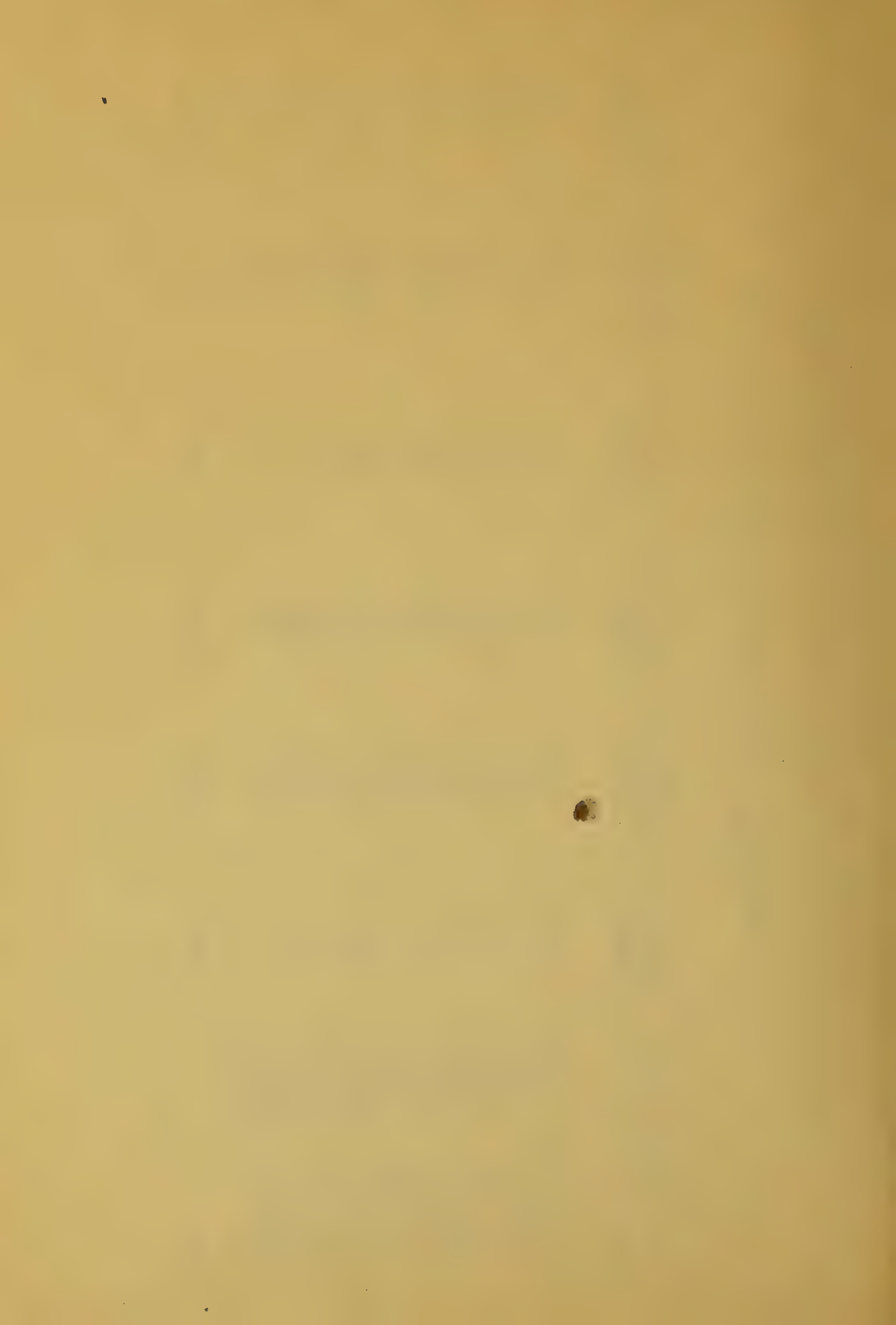
Size-of-payment group	Oregon			Utah		
	Number of payees	Percent of payees	Percent of payments	Number of payees	Percent of payees	Percent of payments
\$ 0.01 to \$ 20.00	9	1.09	0.02	114	2.46	0.24
20.01 to 40.00	25	2.72	0.15	295	6.36	0.85
40.01 to 60.00	24	2.90	0.24	419	9.05	2.30
60.01 to 100.00	59	7.13	0.96	714	15.36	5.54
100.01 to 150.00	80	9.66	1.99	758	16.33	6.91
150.01 to 200.00	69	8.33	2.37	586	12.62	4.68
200.01 to 300.00	126	15.22	6.33	676	14.66	15.59
300.01 to 400.00	94	11.35	6.52	390	8.40	11.75
400.01 to 500.00	54	6.52	4.37	221	4.73	3.40
500.01 to 1,000.00	181	19.45	23.22	394	8.49	21.09
1,000.01 to 2,000.00	84	10.14	23.40	69	1.46	3.70
2,000.01 to 3,000.00	22	2.66	10.49	5	0.11	1.06
3,000.01 to 4,000.00	15	1.57	9.15	2	0.04	0.54
4,000.01 to 5,000.00	6	0.72	5.24	—	—	—
5,000.01 to 10,000.00	4	0.48	5.05	—	—	—
Above 10,000.00	—	—	—	—	—	—
Total	826	100.00	100.00	4,642	100.00	100.00





DISTRIBUTION OF NUMBER OF PAYEES AND PERCENTAGES OF PAYEES AND  
PAYMENTS, BY SIZE GROUPS, 1944 SUGAR BEET PROGRAM

Size-of-payment group		Washington			Wyoming		
		Number of payees	Percent of payees	Percent of payments	Number of payees	Percent of payees	Percent of payments
\$ 0.01 to \$	20.00	10	1.43	0.02	43	2.23	0.03
	20.01 to 40.00	26	3.73	0.15	96	4.98	0.33
	40.01 to 60.00	19	2.72	0.18	82	5.13	0.58
	60.01 to 100.00	52	7.18	0.75	186	9.64	1.73
	100.01 to 150.00	55	7.88	1.28	214	11.09	3.10
	150.01 to 200.00	57	8.17	1.66	166	8.61	3.37
	200.01 to 300.00	80	11.43	3.73	229	11.87	6.64
	300.01 to 400.00	51	7.31	3.43	187	9.69	7.59
	400.01 to 500.00	48	6.88	4.02	144	7.47	7.52
	500.01 to 1,000.00	151	18.77	17.66	351	18.20	27.26
	1,000.01 to 2,000.00	108	15.47	23.77	163	8.45	24.57
	2,000.01 to 3,000.00	35	5.01	15.73	40	2.07	10.44
	3,000.01 to 4,000.00	17	2.44	10.88	7	0.36	2.84
	4,000.01 to 5,000.00	7	1.00	6.01	--	--	--
	5,000.01 to 10,000.00	4	0.57	5.48	3	0.16	2.32
	Above 20,000.00	--	--	--	1	0.05	1.62
Total		698	100.00	100.00	1,929	100.00	100.00



DISTRIBUTION OF NUMBER OF FARMING UNITS AND AMOUNTS OF COMMERCIALLY  
RECOVERABLE SUGAR FOR PAYMENT, BY SIZE GROUPS, 1944 SUGAR BEET PROGRAM

Size group	Western Region					California				
	Participation farming		Total commercially			Participation farming		Total commercially		
	units		recoverable sugar for			units		recoverable sugar for		
	number	% of total	cwt.	% of total	payment	number	% of total	cwt.	% of total	payment
Cwt. of sugar										
0 - 100	1,609	7.86	101,864	0.56		3	0.34	162	1/	
101 - 200	2,718	13.28	408,098	2.25		10	1.12	1,678	0.04	
201 - 300	2,517	12.30	628,320	3.46		20	2.24	5,176	0.13	
301 - 400	2,005	9.80	698,821	3.85		18	2.01	6,401	0.16	
401 - 500	1,644	8.04	736,708	4.06		18	2.01	6,173	0.70	
501 - 700	2,457	12.01	1,466,431	8.09		49	5.48	29,326	0.72	
701 - 1,000	2,421	11.83	2,018,687	11.13		69	7.72	58,055	1.43	
1,001 - 1,500	2,228	10.89	2,717,205	14.98		108	12.08	136,315	3.15	
1,501 - 2,500	1,724	8.43	3,247,069	17.90		169	18.90	334,859	8.43	
2,501 - 4,000	840	3.13	1,942,960	10.71		118	13.20	569,096	9.67	
4,001 - 7,000	297	1.45	1,513,524	8.34		140	15.66	737,202	18.12	
7,001 - 14,000	147	0.72	1,430,671	7.89		119	13.31	1,173,028	28.43	
14,001 - 20,000	26	0.13	425,246	2.35		25	2.80	406,593	10.00	
20,001 - 30,000	21	0.10	525,342	2.90		21	2.35	525,342	12.91	
Above 30,000	7	0.03	277,112	1.53		7	0.78	277,112	6.41	
Total	20,461	100.00	18,138,058	100.00		894	100.00	4,068,486	100.00	

1/ Less than .005 percent





DISTRIBUTION OF NUMBER OF FARMING UNITS AND AMOUNTS OF COMMERCIALLY  
RECOVERABLE SUGAR FOR PAYMENT, BY SIZE GROUPS, 1944 SUGAR BEET PROGRAM

Size group	Colorado					Idaho				
	Participation farming		Total commercially			Participation farming		Total commercially		
	units		recoverable sugar for			units		recoverable sugar for		
	payment		payment			payment		payment		
Cwt. of sugar	number	% of total	cwt.	% of total		number	% of total	cwt.	% of total	
0 - 100	336	5.26	21,802	0.43		325	8.05	20,885	0.99	
101 - 200	324	9.76	84,650	1.86		719	17.77	109,150	5.33	
201 - 300	624	9.76	158,534	3.08		670	16.56	167,635	8.01	
301 - 400	571	8.93	199,599	3.93		547	13.52	190,221	9.12	
401 - 500	541	8.46	242,997	4.78		414	10.23	185,176	8.92	
501 - 700	912	14.27	543,158	10.68		521	12.87	316,878	15.33	
701 - 1,000	971	15.13	818,743	16.10		407	10.08	327,078	15.87	
1,001 - 1,500	963	15.07	1,173,546	23.03		238	5.88	290,507	13.93	
1,501 - 2,500	670	10.48	1,242,332	24.46		151	3.73	275,714	13.25	
2,501 - 4,000	154	2.41	459,364	9.03		57	0.91	114,787	5.58	
4,001 - 7,000	24	0.38	112,582	2.21		16	0.39	83,087	3.99	
7,001 - 14,000	2	0.03	12,482	0.26		2	0.05	12,567	0.60	
14,001 - 20,000	---	---	---	---		---	---	---	---	
20,001 - 30,000	---	---	---	---		---	---	---	---	
Above 30,000	---	---	---	---		---	---	---	---	
Total	6,392	100.00	5,083,509	100.00		4,047	100.00	2,100,441	100.00	



DISTRIBUTION OF NUMBER OF FARMING UNITS AND AMOUNTS OF COMMERCIALITY  
RECOVERABLE SUGAR FOR PAYMENT, BY SIZE GROUPS, 1944 SUGAR RENT PROGRAM

		Kansas				Montana			
Size group		Participation farming		Total commercially		Participation farming		Total commercially	
		Units		recoverable sugar for		Units		recoverable sugar for	
Cwt. of sugar		number	% of total	cwt.	% of total	number	% of total	cwt.	% of total
0 -	100	8	5.16	372	0.25	136	5.45	7,400	0.31
101 -	200	13	8.39	1,812	1.20	211	8.46	31,087	1.24
201 -	300	14	9.03	3,250	2.18	228	9.14	58,554	2.34
301 -	400	16	10.32	5,202	3.45	203	8.14	71,200	2.85
401 -	500	15	10.32	6,689	4.44	184	7.37	80,308	3.20
501 -	700	18	11.61	10,033	6.68	308	12.34	132,948	5.32
701 -	1,000	22	14.19	17,372	11.53	343	13.75	290,814	11.62
1,001 -	1,500	29	18.71	33,676	22.36	347	13.91	424,907	17.00
1,501 -	2,500	10	6.45	18,580	12.33	347	13.91	350,401	13.95
2,501 -	4,000	3	1.94	9,058	6.02	138	5.55	403,511	16.39
4,001 -	7,000	3	1.94	15,328	10.18	39	1.56	183,723	7.35
7,001 -	14,000	3	1.94	29,263	19.43	11	0.44	98,526	3.93
14,001 -	20,000	—	—	—	—	—	—	—	—
20,001 -	30,000	—	—	—	—	—	—	—	—
Above	30,000	—	—	—	—	—	—	—	—
Total		155	100.00	150,635	100.00	2,496	100.00	2,490,247	100.00





DISTRIBUTION OF NUMBER OF FARMING UNITS AND AMOUNTS OF COMMERCIALLY  
RECOVERABLE SUGAR FOR PAYMENT, BY SIZE GROUPS, 1944 SUGAR BEET PROGRAM

New Mexico						North Dakota					
			Total commercially						Total commercially		
Participation farming			recoverable sugar for			Participation farming			recoverable sugar for		
Size group	units		payment			units			payment		
Cwt. of sugar	number	% of total	cwt.	% of total		number	% of total		cwt.	% of total	
0 - 100	1	11.11	93	2.64		1	0.81	44	0.00		
101 - 200	2	22.22	291	8.27		3	0.94	455	0.00		
201 - 300	—	—	—	—		7	2.19	1,798	0.44		
301 - 400	1	11.11	335	9.52		12	3.76	4,334	0.50		
401 - 500	2	22.22	907	25.77		13	4.08	5,928	1.12		
501 - 700	2	22.23	1,024	29.09		30	9.41	15,039	2.48		
701 - 1,000	1	11.11	870	24.71		50	15.87	42,912	7.12		
1,001 - 1,500	—	—	—	—		69	21.65	85,890	14.57		
1,501 - 2,500	—	—	—	—		79	24.77	152,481	24.50		
2,501 - 4,000	—	—	—	—		4	10.56	102,880	16.82		
4,001 - 7,000	—	—	—	—		20	6.27	100,000	16.41		
7,001 - 14,000	—	—	—	—		1	0.81	3,737	0.59		
14,001 - 20,000	—	—	—	—		—	—	—	—		
20,001 - 30,000	—	—	—	—		—	—	—	—		
More 30,000	—	—	—	—		—	—	—	—		
Total	9	100.00	3,520	100.00		319	100.00	524,971	100.00		





DISTRIBUTION OF NUMBER OF FARMING UNITS AND AMOUNTS OF COMMERCIALIZABLE  
RECOVERABLE SUGAR FOR PAYMENT, BY SIZE GROUPS, 1944 SUGAR BEET PROGRAM

Size group	Oregon					Utah				
	Participation farming		Total commercially			Participation farming		Total commercially		
	units		recoverable sugar for			units		recoverable sugar for		
			payment					payment		
Cwt. of sugar	number	% of total	cwt.	% of total		number	% of total	cwt.	% of total	
0 - 100	25	4.33	1,423	0.23		683	17.34	43,833	2.15	
101 - 200	40	6.92	6,344	1.01		948	24.65	140,533	10.80	
201 - 300	71	12.28	17,522	2.79		730	18.99	179,850	13.47	
301 - 400	50	8.65	17,940	2.86		444	11.55	153,464	11.43	
401 - 500	48	8.31	21,797	3.47		270	7.02	120,676	9.10	
501 - 700	80	13.84	48,586	7.71		321	8.35	183,575	14.09	
701 - 1,000	71	12.28	59,458	9.48		237	6.18	194,128	14.87	
1,001 - 1,500	77	13.32	92,540	14.75		143	3.72	180,734	13.81	
1,501 - 2,500	53	9.17	98,896	15.76		51	1.33	96,613	7.44	
2,501 - 4,000	58	8.57	117,708	18.76		12	0.31	34,277	2.66	
4,001 - 7,000	20	3.46	103,069	16.43		3	0.06	13,523	1.02	
7,001 - 14,000	8	0.87	42,365	6.75		---	---	---	---	
14,001 - 20,000	---	---	---	---		---	---	---	---	
20,001 - 30,000	---	---	---	---		---	---	---	---	
Above 30,000	---	---	---	---		---	---	---	---	
Total	578	100.00	627,474	100.00		3,645	100.00	2,237,025	100.00	



DISTRIBUTION OF NUMBER OF FARMING UNITS AND AMOUNTS OF COMMERCIALITY  
RECOVERABLE SUGAR FOR PAYMENT, BY SIZE GROUPS, 1944 SUGAR BEET PROGRAM

Size group	Washington					Florida				
	Participation farming		Total commercially			Participation farming		Total commercially		
	units		recoverable sugar for			units		recoverable sugar for		
	number	% of total	cwt.	% of total		number	% of total	cwt.	% of total	
0 - 100	26	4.70	1,698	0.26		62	5.28	3,776	0.35	
101 - 200	46	8.32	6,895	1.04		102	8.69	15,423	1.43	
201 - 300	63	11.39	15,463	2.33		90	7.67	22,520	2.09	
301 - 400	36	6.51	12,384	1.86		107	9.11	37,633	3.49	
401 - 500	35	6.33	15,419	2.32		103	8.77	46,438	4.30	
501 - 700	67	12.11	39,265	5.91		149	12.69	82,004	7.63	
701 - 1,000	68	12.30	57,651	8.68		182	15.50	181,980	16.99	
1,001 - 1,500	87	12.11	83,690	12.61		187	15.93	227,810	21.28	
1,501 - 2,500	68	12.30	131,159	19.76		125	10.73	255,135	23.81	
2,501 - 4,000	53	9.59	162,307	24.45		53	4.51	104,473	9.74	
4,001 - 7,000	21	3.80	107,498	16.19		11	0.94	55,872	5.22	
7,001 - 14,000	3	0.54	30,491	4.59		1	0.09	9,644	0.89	
14,001 - 20,000	--	--	--	--		1	0.09	18,653	1.73	
20,001 - 30,000	--	--	--	--		--	--	--	--	
above 30,000	--	--	--	--		--	--	--	--	
Total	553	100.00	663,920	100.00		1,174	100.00	1,078,744	100.00	







W3287



